

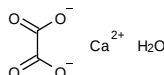
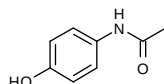


Pharmaceutical Reference Standards from EDQM available at LGC

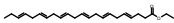
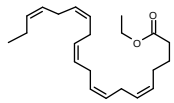
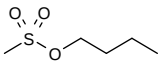
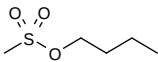
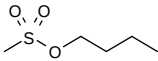
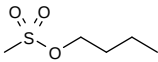
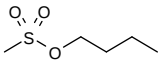
ALL LGC
PRODUCTS
LINK DIRECTLY
TO WEBSHOP



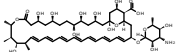
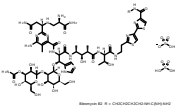
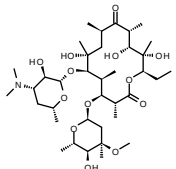
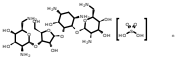
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
2.2.34. Thermal analysis				
EPC0350000	Calcium oxalate monohydrate	5794-28-5	500mg	
2.2.39. Molecular mass distribution in dextrans				
EPD0734000	Dextran 10 for calibration	9004-54-0	50mg	No Structure
EPD0737000	Dextran 250 for calibration	9004-54-0	50mg	No Structure
EPD0733000	Dextran 4 for calibration	9004-54-0	50mg	No Structure
EPD0735000	Dextran 40 for calibration	9004-54-0	50mg	No Structure
EPD0738000	Dextran 40 for performance test	9004-54-0	50mg	No Structure
EPD0739000	Dextran 60/70 for performance test	9004-54-0	50mg	No Structure
EPD0736000	Dextran 70 for calibration	9004-54-0	50mg	No Structure
EPD0732000	Dextran Vo	9004-54-0	10mg	No Structure
2.2.48. Raman spectroscopy				
EPY0001781	Paracetamol for equipment qualification	103-90-2	250mg	
2.4.20. Determination of elemental impurities				
EPY0002004	Arsenic solution		10ml	
EPY0001997	Cadmium solution		10ml	
EPY0001996	Lead solution		10ml	
EPY0002003	Mercury solution		10ml	
2.4.24. Identification and control of residual solvents				
EPR0250000	Residual solvent solution class 1		1.4ml	

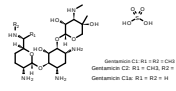
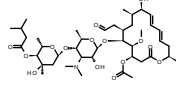
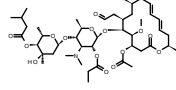
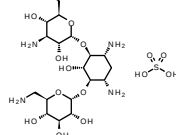
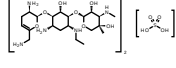
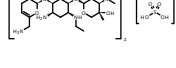
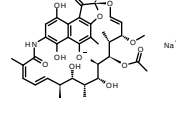
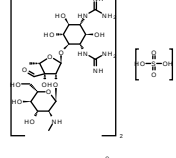
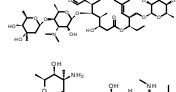
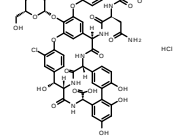
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
2.4.29. Composition of fatty acids in oils rich in omega-3 acids				
EPD2954600	Docosahexaenoic acid ethyl ester	84494-72-4	150mg	
EPE0085000	Eicosapentaenoic acid ethyl ester	86227-47-6	200mg	
2.5.37. Methyl, ethyl and isopropyl methanesulfonate in methanesulfonic acid				
EPY0001304	Butyl methanesulfonate	1912-32-9	30µl	
2.5.38. Methyl, ethyl and isopropyl methanesulfonate in active substances				
EPY0001304	Butyl methanesulfonate	1912-32-9	30µl	
2.5.39. Methanesulfonyl chloride in methanesulfonic acid				
EPY0001304	Butyl methanesulfonate	1912-32-9	30µl	
2.5.40. Methyl, ethyl and isopropyl toluenesulfonate in active substances				
EPY0001304	Butyl methanesulfonate	1912-32-9	30µl	
2.5.41. Methyl, ethyl and isopropyl benzenesulfonate in active substances				
EPY0001304	Butyl methanesulfonate	1912-32-9	30µl	
2.6.7. Mycoplasmas				
EPY0000690	Mycoplasma hyorhinis BRP		1ml	
EPY0000691	Mycoplasma orale BRP		1ml	
2.6.14. Bacterial endotoxins				
EPE0150000	Endotoxin standard BRP	n/a	10mg	No Structure
2.6.15. Prekallikrein activator				
EPY0000263	Prekallikrein activator in albumin BRP	70024-90-7	200mg	No Structure

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
2.6.17. Test for anticomplementary activity of immunoglobulin				
EPY0001994	Human immunoglobulin for anticomplementary activity		10g	
2.6.20. Anti-A and anti-B haemagglutinins				
EPY0001153	Immunoglobulin for anti-A, anti-B antibodies limit test BRP		45mg	
2.6.21. Nucleic acid amplification techniques				
EPH1005000	Human Plasma Pools for NAT validation		3502mg	
2.6.26. Test for anti-D antibodies in human immunoglobulin				
EPY0000540	Immunoglobulin panel for anti-D antibodies test BRP	9007-83-4	2000mg	No Structure
2.6.30. Monocyte-activation test				
EPE0150000	Endotoxin standard BRP	n/a	10mg	No Structure
2.6.33. Residual pertussis toxin and irreversibility of pertussis toxoid				
EPY0000021	Pertussis toxin BRP	70323-44-3	0.05mg	No Structure
2.7.2. Microbiological assay of antibiotics				
EPY0001361	Amphotericin B for microbiological assay	1397-89-3	100mg	
EPB0100000	Bacitracin zinc	1405-89-6	150mg	No Structure
EPB1141000	Bleomycin sulfate	9041-93-4	7mg	
EPC2600000	Colistimethate sodium	8068-28-8	20mg	No Structure
EPY0001888	Colistimethate sodium for peak identification		20mg	
EPE1300000	Erythromycin for microbiological assay	114-07-8	100mg	
EPF0450000	Framycetin sulfate	28002-70-2	25mg	

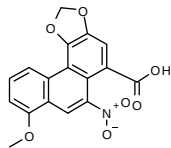
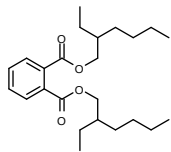
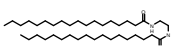
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPG0200000	Gentamicin sulfate	1405-41-0	25mg	
EPG0550000	Gramicidin	1405-97-6	250mg	No Structure
EPY0000041	Josamycin	16846-24-5	150mg	
EPY0000042	Josamycin propionate	31674-19-8	150mg	
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
EPN0401000	Neomycin sulfate for microbiological assay	1405-10-3	25mg	No Structure
EPY0001890	Netilmicin for peak identification		15mg	
EPN0559000	Netilmicin sulfate	56391-57-2	25mg	
EPY0001894	Netilmicin sulfate for LC assay	56391-57-2	25mg	
EPN1400000	Nystatin	1400-61-9	100mg	No Structure
EPY0000355	Polymyxin B sulfate for microbiological assay	1405-20-5	25mg	No Structure
EPR1000000	Rifamycin sodium	14897-39-3	150mg	
EPS1100000	Spiramycin	8025-81-8	200mg	No Structure
EPS1400000	Streptomycin sulfate	3810-74-0	100mg	
EPT2880000	Tylosin	1401-69-0	150mg	
EPV0045000	Vancomycin hydrochloride	1404-93-9	100mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
2.7.4. Assay of human coagulation factor VIII				
EPY0001472	Coagulation Factors V, VIII, XI and XIII plasma		1mg	
EPH0920000	Human coagulation factor VIII concentrate BRP	9001-27-8	37mg	No Structure
2.7.5. Assay of heparin				
EPH0200000	Heparin sodium BRP	9041-08-1	2ml	No Structure
2.7.6. Assay of diphtheria vaccine adsorbed				
EPD2700000	Diphtheria vaccine (adsorbed) BRP		32mg	
2.7.8. Assay of tetanus vaccine adsorbed				
EPC2424550	Clostridium tetani guinea pig antiserum (for vaccines - human use) BRP		1mg	
EPT0400000	Tetanus vaccine (adsorbed)		30mg	
2.7.9. Test for Fc function of immunoglobulin				
EPY0001966	Human immunoglobulin for Fc function BRP		10ml	
2.7.10. Assay of human coagulation factor VII				
EPY0000667	Human coagulation factor VII concentrate BRP	9001-25-6	25mg	No Structure
2.7.11. Assay of human coagulation factor IX				
EPH0920500	Human coagulation factor IX concentrate BRP	9001-28-9	30mg	No Structure
2.7.13. Assay of human anti-D immunoglobulin				
EPY0000219	Human anti-D immunoglobulin BRP		40mg	
2.7.14. Assay of hepatitis A vaccine				
EPY0001192	Hepatitis A Vaccine (Inactivated, Non-Adsorbed) BRP		1ml	
EPH0205010	Hepatitis A vaccine (inactivated, adsorbed) Type B BRP		0.5ml	

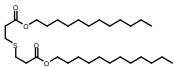
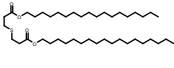
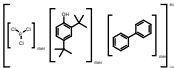
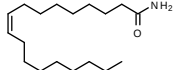
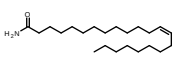
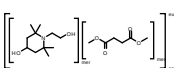
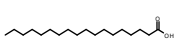
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001623	Hepatitis A vaccine ELISA detection antibodies set - BRR		295µl	
2.7.15. Assay of hepatitis B vaccine (rDNA)				
EPY0000389	Hepatitis B vaccine (rDNA) BRP method A (thiomersal free)		0.5ml	
2.7.16. Assay of pertussis vaccine (acellular)				
EPB1142000	Bordetella pertussis mouse antiserum BRP		100mg	
2.7.20. In vivo assay of poliomyelitis vaccine (inactivated)				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
2.7.22. Assay of human coagulation factor XI				
EPY0001472	Coagulation Factors V, VIII, XI and XIII plasma		1mg	
2.8.14. Tannins in herbal drugs				
EPH0500000	Hide powder		500mg	
2.8.21. Test for aristolochic acids in herbal drugs				
EPY0001323	Aristolochia		140mg	
EPY0001185	Aristolochic acid I	313-67-7	11mg	
EPY0001175	Aristolochic acid for system suitability		1mg	
3.1.1.1. Materials based on plasticised poly(vinyl chloride) for containers for human blood and				
EPP2155001	Plastic additive 01	117-81-7	2ml	
EPP2155003	Plastic additive 03	110-30-5	100mg	
EPE0800000	Plastic additive 04	8013-07-8	500mg	No Structure
EPP2155005	Plastic additive 05	8016-11-3	500mg	No Structure

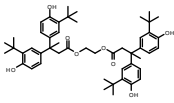
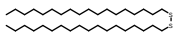
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP2600000	Poly(vinyl chloride)	9002-86-2	100mg	
3.1.1.2. Materials based on plasticised poly(vinyl chloride) for tubing used in sets for the				
EPP2155001	Plastic additive 01	117-81-7	2ml	
EPP2600000	Poly(vinyl chloride)	9002-86-2	100mg	
3.1.3. Polyolefins				
EPB1215000	Butylhydroxytoluene	128-37-0	50mg	
EPP2155008	Plastic additive 08	32509-66-3	500mg	
EPP2155009	Plastic additive 09	6683-19-8	250mg	
EPP2155010	Plastic additive 10	1709-70-2	250mg	
EPP2155011	Plastic additive 11	2082-79-3	300mg	
EPP2155012	Plastic additive 12	31570-04-4	250mg	
EPP2155013	Plastic additive 13	27676-62-6	250mg	
EPP2155014	Plastic additive 14	3806-34-6	250mg	
EPP2155015	Plastic additive 15	2500-88-1	500mg	

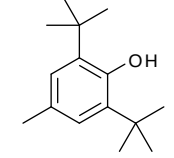
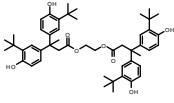
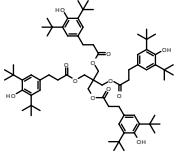
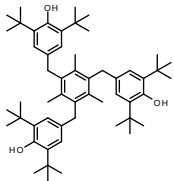
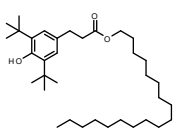
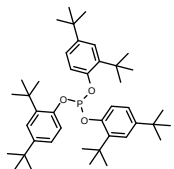
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP2155016	Plastic additive 16	123-28-4	250mg	
EPP2155017	Plastic additive 17	693-36-7	250mg	
EPP2155018	Plastic additive 18	119345-01-6	50mg	
EPO0140000	Plastic additive 20	301-02-0	100mg	
EPE1260000	Plastic additive 21	112-84-5	100mg	
EPP2155022	Plastic additive 22	65447-77-0	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	

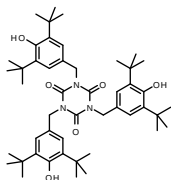
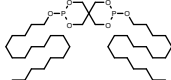
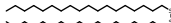
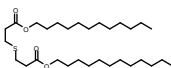
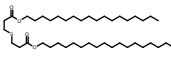
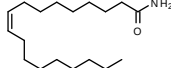
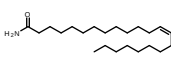
3.1.4. Polyethylene without additives for containers for parenteral preparations and for

EPP2155008	Plastic additive 08	32509-66-3	500mg	
EPP2155015	Plastic additive 15	2500-88-1	500mg	

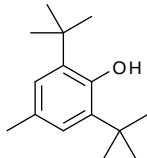
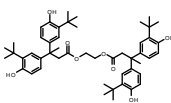
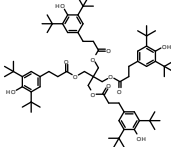
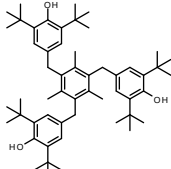
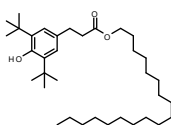
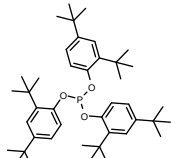
3.1.5. Polyethylene with additives for containers for parenteral preparations and for ophthalmic

EPB1215000	Butylhydroxytoluene	128-37-0	50mg	
EPP2155008	Plastic additive 08	32509-66-3	500mg	
EPP2155009	Plastic additive 09	6683-19-8	250mg	
EPP2155010	Plastic additive 10	1709-70-2	250mg	
EPP2155011	Plastic additive 11	2082-79-3	300mg	
EPP2155012	Plastic additive 12	31570-04-4	250mg	

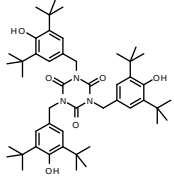
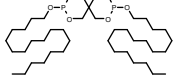
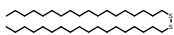
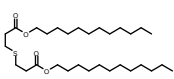
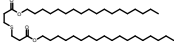
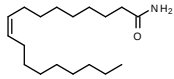
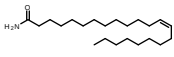
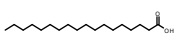
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP2155013	Plastic additive 13	27676-62-6	250mg	
EPP2155014	Plastic additive 14	3806-34-6	250mg	
EPP2155015	Plastic additive 15	2500-88-1	500mg	
EPP2155016	Plastic additive 16	123-28-4	250mg	
EPP2155017	Plastic additive 17	693-36-7	250mg	
EPO0140000	Plastic additive 20	301-02-0	100mg	
EPE1260000	Plastic additive 21	112-84-5	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	

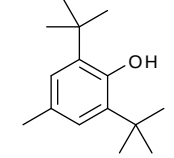
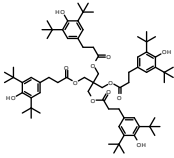
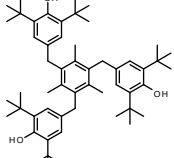
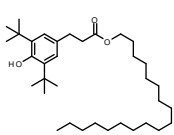
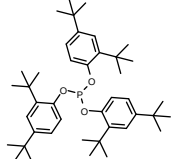
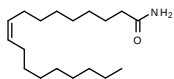
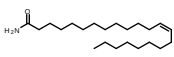
3.1.6. Polypropylene for containers and closures for parenteral preparations and ophthalmic

EPB1215000	Butylhydroxytoluene	128-37-0	50mg	
EPP2155008	Plastic additive 08	32509-66-3	500mg	
EPP2155009	Plastic additive 09	6683-19-8	250mg	
EPP2155010	Plastic additive 10	1709-70-2	250mg	
EPP2155011	Plastic additive 11	2082-79-3	300mg	
EPP2155012	Plastic additive 12	31570-04-4	250mg	

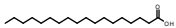
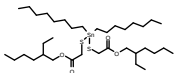
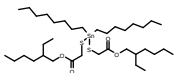
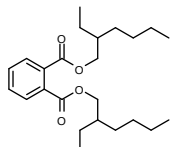
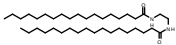
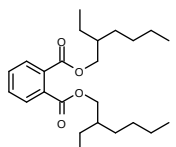
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP2155013	Plastic additive 13	27676-62-6	250mg	
EPP2155014	Plastic additive 14	3806-34-6	250mg	
EPP2155015	Plastic additive 15	2500-88-1	500mg	
EPP2155016	Plastic additive 16	123-28-4	250mg	
EPP2155017	Plastic additive 17	693-36-7	250mg	
EPO0140000	Plastic additive 20	301-02-0	100mg	
EPE1260000	Plastic additive 21	112-84-5	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	

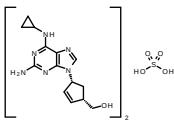
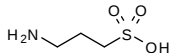
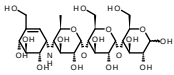
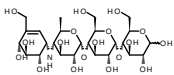
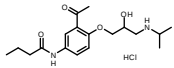
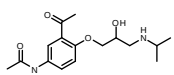
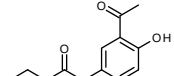
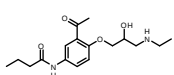
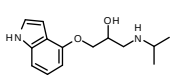
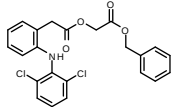
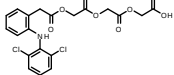
3.1.7. Poly(ethylene - vinyl acetate) for containers and tubing for total parenteral nutrition

EPB1215000	Butylhydroxytoluene	128-37-0	50mg	
EPP2155009	Plastic additive 09	6683-19-8	250mg	
EPP2155010	Plastic additive 10	1709-70-2	250mg	
EPP2155011	Plastic additive 11	2082-79-3	300mg	
EPP2155012	Plastic additive 12	31570-04-4	250mg	
EPO0140000	Plastic additive 20	301-02-0	100mg	
EPE1260000	Plastic additive 21	112-84-5	100mg	

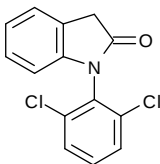
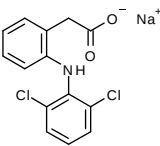
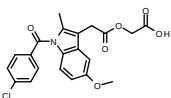
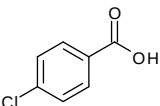
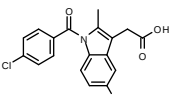
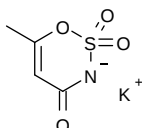
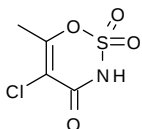
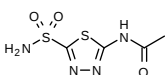
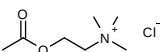
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPS1340000	Stearic acid	57-11-4	100mg	
3.1.8. Silicone oil used as a lubricant				
EPS0600000	Silicone oil	63148-62-9	1ml	No Structure
3.1.9. Silicone elastomer for closures and tubing				
EPS0500000	Silicone elastomer		2000mg	
3.1.10. Materials based on non-plasticised poly(vinyl chloride) for containers for non-injectable,				
EPP2155023	Plastic additive 23	15571-58-1	200mg	
3.1.11. Materials based on non-plasticised poly(vinyl chloride) for containers for solid dosage				
EPP2155023	Plastic additive 23	15571-58-1	200mg	
3.1.14. Materials based on plasticised poly(vinyl chloride) for containers for aqueous solutions				
EPP2155001	Plastic additive 01	117-81-7	2ml	
EPP2155003	Plastic additive 03	110-30-5	100mg	
EPE0800000	Plastic additive 04	8013-07-8	500mg	No Structure
EPP2155005	Plastic additive 05	8016-11-3	500mg	No Structure
EPP2600000	Poly(vinyl chloride)	9002-86-2	100mg	$\left[\text{CH}_2 - \text{CH}(\text{Cl}) \right]_{\text{mon}}$
3.2.4. Empty sterile containers of plasticised poly(vinyl chloride) for human blood and blood				
EPP2155001	Plastic additive 01	117-81-7	2ml	
Abacavir sulfate				
EPY0001552	Abacavir for peak identification		10mg	

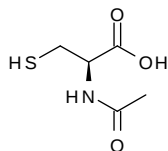
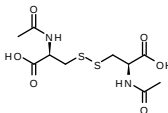
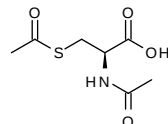
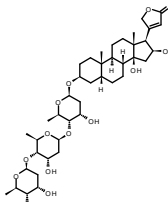
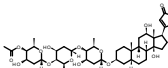
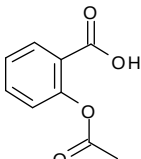
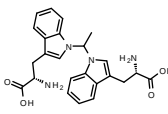
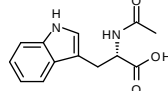
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001551	Abacavir for system suitability		10mg	
EPY0001561	Abacavir sulfate	188062-50-2	20mg	
Acamprosate calcium				
EPY0000055	Acamprosate calcium - reference spectrum		1ea	
EPY0000116	Acamprosate impurity A	3687-18-1	110mg	
Acarbose				
EPY0000500	Acarbose	56180-94-0	100mg	
EPY0000354	Acarbose for identification	56180-94-0	10mg	
EPY0000427	Acarbose for peak identification		20mg	
Acebutolol hydrochloride				
EPA0040000	Acebutolol hydrochloride	34381-68-5	50mg	
EPY0000359	Acebutolol impurity B	22568-64-5	10mg	
EPY0000127	Acebutolol impurity C	40188-45-2	20mg	
EPY0000128	Acebutolol impurity I	441019-91-6	0.004mg	
EPP1800000	Pindolol	13523-86-9	100mg	
Aceclofenac				
EPY0000056	Aceclofenac - reference spectrum		1ea	
EPY0001094	Aceclofenac for peak identification		10mg	
EPY0000085	Aceclofenac impurity F	100499-89-6	15mg	
EPY0000086	Aceclofenac impurity H	1216495-92-9	10mg	

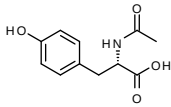
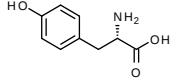
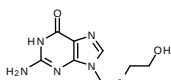
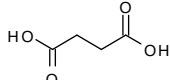
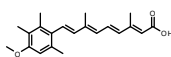
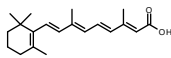
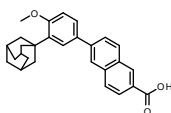
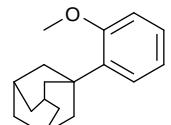
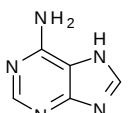
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001915	Aceclofenac impurity I	15362-40-0	15mg	
EPS0765000	Diclofenac sodium	15307-79-6	100mg	
Acemetacin				
EPY0000810	Acemetacin	53164-05-9	100mg	
EPY0000811	Acemetacin impurity A	74-11-3	10mg	
EPY0000842	Acemetacin impurity mixture		0.06mg	
EPI0200000	Indometacin	53-86-1	70mg	
Acesulfame potassium				
EPA0070000	Acesulfame potassium	55589-62-3	50mg	
EPA0070020	Acesulfame potassium impurity B	72827-08-8	15mg	
Acetazolamide				
EPA0100000	Acetazolamide	59-66-5	100mg	
EPY0001084	Acetazolamide for system suitability		0.0068mg	
Acetylcholine chloride				
EPY0000002	Acetylcholine chloride	60-31-1	50mg	

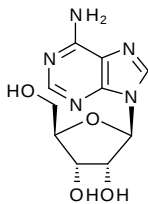
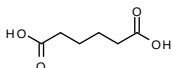
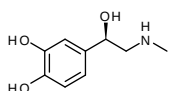
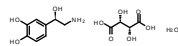
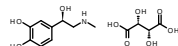
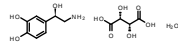
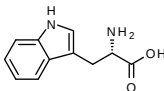
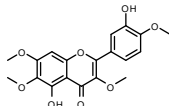
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Acetylcysteine				
EPA0150000	Acetylcysteine	616-91-1	50mg	
EPA0152000	Acetylcysteine impurity C	5545-17-5	10mg	
EPA0153000	Acetylcysteine impurity D	18725-37-6	10mg	
β-Acetyldigoxin				
EPG0300000	Gitoxin	4562-36-1	30mg	
EPY0000565	β-Acetyldigoxin	5355-48-6	50mg	
EPY0000642	β-Acetyldigoxin for peak identification		10mg	
Acetylsalicylic acid				
EPA0200000	Acetylsalicylic acid	50-78-2	10mg	
EPY0001460	Acetylsalicylic acid for peak identification		10.3mg	
N-Acetyltryptophan				
EPE2205500	1,1'-Ethylidenebistryptophan	132685-02-0	0.002mg	
EPA0208000	N-Acetyltryptophan	1218-34-4	125mg	

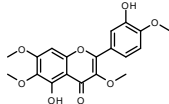
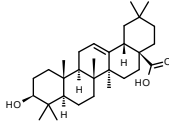
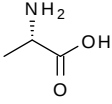
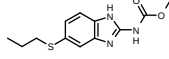
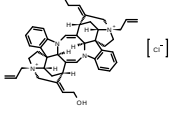
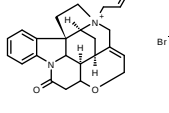
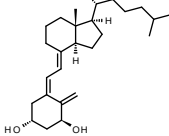
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
N-Acetyltyrosine				
EPA0202000	N-Acetyltyrosine	537-55-3	200mg	
EPT2900000	Tyrosine	60-18-4	50mg	
Aciclovir				
EPA0220000	Aciclovir	59277-89-3	75mg	
EPY0001271	Aciclovir for peak identification 1		0.3mg	
EPY0001269	Aciclovir for peak identification 2		0.004mg	
EPY0001264	Aciclovir for system suitability		10mg	
Acidum succinicum for homoeopathic preparations				
EPY0001988	Succinic acid	110-15-6	20mg	
Acitretin				
EPA0225000	Acitretin	55079-83-9	100mg	
EPT1850000	Tretinoin	302-79-4	50mg	
Adapalene				
EPY0001121	Adapalene	106685-40-9	100mg	
EPY0001119	Adapalene for peak identification		2.02mg	
EPY0001120	Adapalene impurity C	43109-77-9	6mg	
Adenine				
EPA0230000	Adenine	73-24-5	50mg	

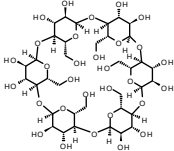
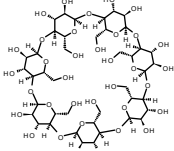
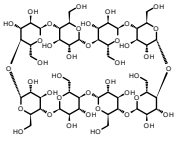
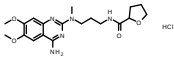
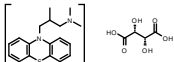
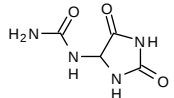
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Adenosine				
EPA0230200	Adenosine	58-61-7	50mg	
Adipic acid				
EPY0000110	Adipic acid	124-04-9	50mg	
Adrenaline				
EPY0000882	Adrenaline	51-43-4	5mg	
EPY0000740	Adrenaline impurity mixture		0.005mg	
EPY0000883	Adrenaline with impurity F		10mg	
EPN1100000	Noradrenaline tartrate	108341-18-0	200mg	
Adrenaline tartrate				
EPY0000740	Adrenaline impurity mixture		0.005mg	
EPA0300000	Adrenaline tartrate	51-42-3	100mg	
EPY0000707	Adrenaline tartrate with impurity A		15mg	
EPN1100000	Noradrenaline tartrate	108341-18-0	200mg	
Agaricus phalloides for homoeopathic preparations				
EPT2610000	Tryptophan	73-22-3	100mg	
Agnus castus fruit				
EPY0001724	Agnus castus fruit dry extract	479-91-4	350mg	

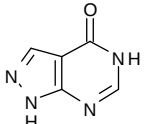
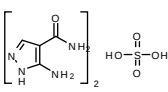
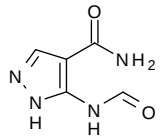
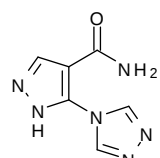
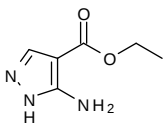
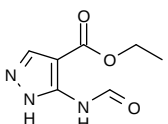
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Agnus castus fruit dry extract				
EPY0001724	Agnus castus fruit dry extract	479-91-4	350mg	
Akebia stem				
EPY0001204	Oleanolic acid	508-02-1	20mg	
Alanine				
EPA0325000	Alanine	56-41-7	60mg	
Albendazole				
EPA0325100	Albendazole	54965-21-8	50mg	
EPY0001964	Albendazole for system suitability		10mg	
EPY0001959	Albendazole impurity mixture		0.003mg	
Alcuronium chloride				
EPA0325200	Alcuronium chloride	15180-03-7	50mg	
EPA0351000	Allylstrychnine bromide		10mg	
Alfacalcidol				
EPA0325450	Alfacalcidol	41294-56-8	5mg	
EPA0325451	Alfacalcidol - reference spectrum		1ea	
EPY0001601	Alfacalcidol for system suitability		2.5mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Alfadex				
EPA1225000	Alfadex	10016-20-3	150mg	
EPB0950000	Betadex	7585-39-9	180mg	
EPG0150000	Gammacyclodextrin	17465-86-0	120mg	
Alfentanil hydrochloride				
EPA0325500	Alfentanil hydrochloride - reference spectrum		1ea	
Alfuzosin hydrochloride				
EPY0001883	Alfuzosin for peak identification		10mg	
EPY0001906	Alfuzosin for system suitability A		10mg	
EPA0325800	Alfuzosin hydrochloride	81403-68-1	10mg	
Alimemazine hemitartrate				
EPY0001581	Alimemazine for system suitability		5mg	
EPY0001583	Alimemazine hemitartrate	4330-99-8	15mg	
Allantoin				
EPA0349000	Allantoin	97-59-6	60mg	
Allergen products				
EPY0001565	Recombinant Major Allergen rBet v 1		0.01025mg	
EPY0001566	Recombinant Major Allergen rPhl p 5a		0.00856mg	

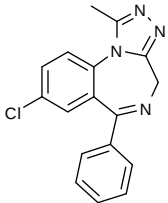
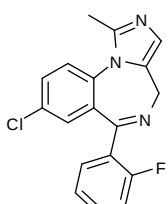
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Allopurinol				
EPA0350000	Allopurinol	315-30-0	100mg	
EPA0350010	Allopurinol impurity A	27511-79-1	10mg	
EPA0350020	Allopurinol impurity B	22407-20-1	10mg	
EPA0350030	Allopurinol impurity C	1346604-13-4	10mg	
EPA0350040	Allopurinol impurity D	6994-25-8	15mg	
EPA0350050	Allopurinol impurity E	31055-19-3	20mg	

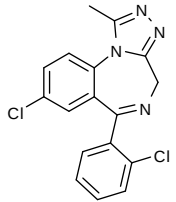
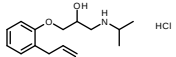
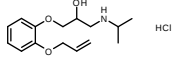
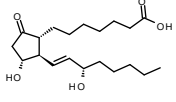
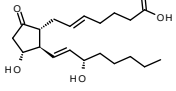
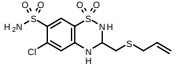
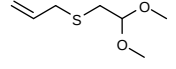
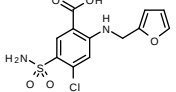
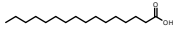
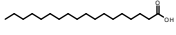
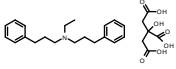
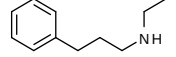
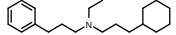
Almagate

EPY0000235	Almagate	66827-12-1	50mg	
EPY0000255	Almagate - reference spectrum		1ea	

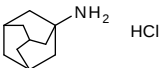
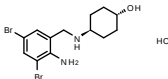
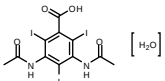
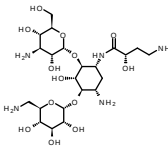
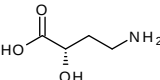
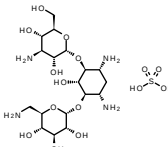
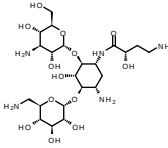
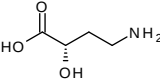
Alprazolam

EPA0357000	Alprazolam - * psy	28981-97-7	100mg	
EPM2200000	Midazolam - * psy	59467-70-8	50mg	

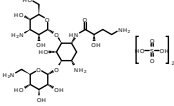
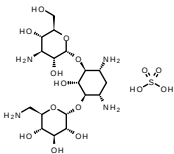
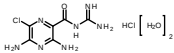
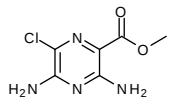
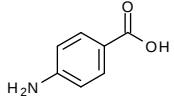
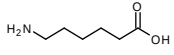
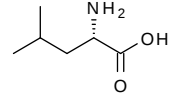
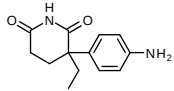
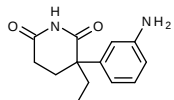
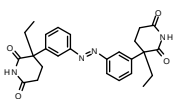
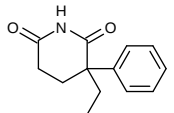
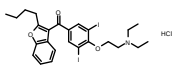
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPT1975000	Triazolam - * psy	28911-01-5	10mg	
Alprenolol hydrochloride				
EPA0360000	Alprenolol hydrochloride	13707-88-5	100mg	
EPO0250000	Oxprenolol hydrochloride	6452-73-9	50mg	
Alprostadil				
EPY0000054	Alprostadil	745-65-3	25mg	
EPD2250015	Dinoprostone impurity C	36150-00-2	10mg	
Altizide				
EPY0000606	Altizide	5588-16-9	150mg	
EPY0000843	Altizide impurity B		15mg	
EPF0700000	Furosemide	54-31-9	100mg	
Aluminium stearate				
EPP0090000	Palmitic acid	57-10-3	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	
Alverine citrate				
EPY0000687	Alverine citrate	5560-59-8	5mg	
EPY0001819	Alverine impurity C	13125-62-7	40mg	
EPY0000607	Alverine impurity D	n/a	10mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Amantadine hydrochloride				
EPA0363000	Amantadine hydrochloride	665-66-7	100mg	
Ambroxol hydrochloride				
EPA0363700	Ambroxol hydrochloride	23828-92-4	125mg	
Amfetamine sulfate				
EPA0900000	Amfetamine sulfate - reference spectrum		1ea	
Amidotrizoic acid dihydrate				
EPA0365000	Amidotrizoic acid dihydrate	50978-11-5	100mg	
EPY0001461	Amidotrizoic acid for system suitability		0.08mg	
Amikacin				
EPA0368000	Amikacin	37517-28-5	200mg	
EPY0001117	Amikacin for system suitability		10mg	
EPY0001467	Amikacin impurity I	40371-51-5	20mg	
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
Amikacin sulfate				
EPA0368000	Amikacin	37517-28-5	200mg	
EPY0001117	Amikacin for system suitability		10mg	
EPY0001467	Amikacin impurity I	40371-51-5	20mg	

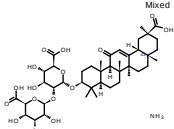
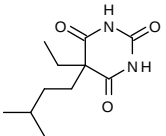
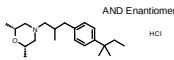
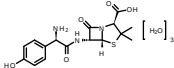
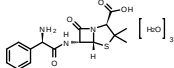
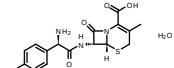
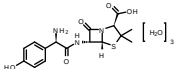
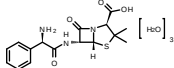
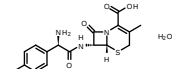
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPA0365900	Amikacin sulfate	39831-55-5	200mg	
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
Amiloride hydrochloride dihydrate				
EPY0001902	Amiloride for peak identification		10mg	
EPA0370000	Amiloride hydrochloride	17440-83-4	100mg	
EPY0000020	Amiloride impurity A	1458-01-1	20mg	
4-Aminobenzoic acid				
EPY0000173	4-Aminobenzoic acid	150-13-0	60mg	
Aminocaproic acid				
EPA0420000	Aminocaproic acid	60-32-2	50mg	
EPL0375000	Leucine	61-90-5	50mg	
Aminogluthethimide				
EPA0496000	Aminogluthethimide	125-84-8	125mg	
EPA0496005	Aminogluthethimide impurity A	83417-11-2	20mg	
EPA0496020	Aminogluthethimide impurity D	119229-88-8	10mg	
EPG0360000	Gluthethimide - * psy	77-21-4	50mg	
Amiodarone hydrochloride				
EPA0575000	Amiodarone hydrochloride	19774-82-4	100mg	

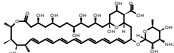
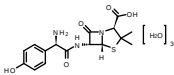
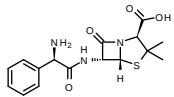
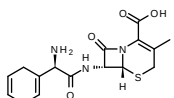
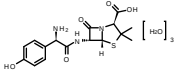
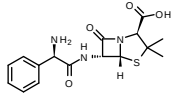
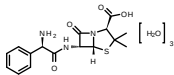
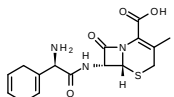
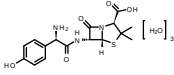
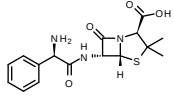
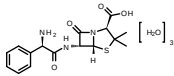
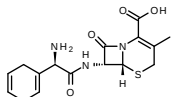
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000129	Amiodarone impurity D	1951-26-4	20mg	
EPY0000130	Amiodarone impurity E	52490-15-0	20mg	
Amisulpride				
EPA0590000	Amisulpride	71675-85-9	10mg	
EPY0001534	Amisulpride for system suitability		1.0015mg	
EPS2191000	Sulpiride impurity A	26116-12-1	20mg	
Amitriptyline hydrochloride				
EPY0000563	Amitriptyline hydrochloride	549-18-8	10mg	
EPC3200000	Cyclobenzaprine hydrochloride	6202-23-9	20mg	
EPD1000000	Dibenzosuberone	1210-35-1	30mg	
Amlodipine besilate				
EPY0000049	Amlodipine besilate	111470-99-6	150mg	
EPY0001067	Amlodipine for peak identification		15mg	
EPY0001068	Amlodipine impurity A	88150-62-3	15mg	
EPY0001069	Amlodipine impurity B	721958-72-1	15mg	
EPY0001070	Amlodipine impurity G	43067-01-2	10mg	

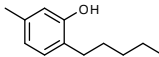
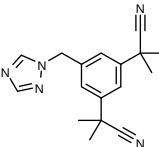
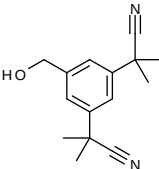
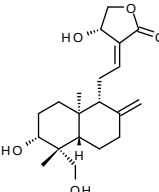
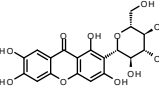
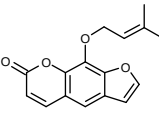
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ammonio methacrylate copolymer (type A)				
EPY0000302	Ammonio methacrylate copolymer(type A) - reference spectrum		1ea	
Ammonio methacrylate copolymer (type B)				
EPY0000303	Ammonio methacrylate copolymer(type B) - reference spectrum		1ea	
Ammonium glycyrrhizate				
EPY0000433	Ammonium glycyrrhizate	53956-04-0	70mg	
Amobarbital				
EPA0650000	Amobarbital - * psy	57-43-2	500mg	
Amorolfine hydrochloride				
EPY0001794	Amorolfine Hydrochloride	78613-38-4	10mg	
EPY0001795	Amorolfine for system suitability		10mg	
Amoxicillin sodium				
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPA1100000	Ampicillin trihydrate	7177-48-2	150mg	
EPC0650000	Cefadroxil	66592-87-8	250mg	
Amoxicillin trihydrate				
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPA1100000	Ampicillin trihydrate	7177-48-2	150mg	
EPC0650000	Cefadroxil	66592-87-8	250mg	

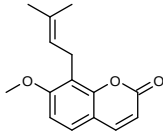
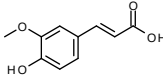
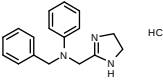
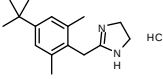
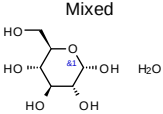
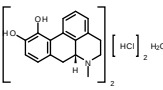
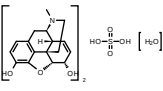
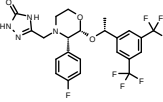
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Amphotericin B				
EPY0000005	Amphotericin B	1397-89-3	100mg	
EPY0001014	Amphotericin B for peak identification		10mg	
EPN1400000	Nystatin	1400-61-9	100mg	No Structure
Ampicillin				
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPA1000000	Ampicillin (anhydrous)	69-53-4	180mg	
EPC0690000	Cefradine	38821-53-3	300mg	
Ampicillin sodium				
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPA1000000	Ampicillin (anhydrous)	69-53-4	180mg	
EPA1100000	Ampicillin trihydrate	7177-48-2	150mg	
EPC0690000	Cefradine	38821-53-3	300mg	
Ampicillin trihydrate				
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPA1000000	Ampicillin (anhydrous)	69-53-4	180mg	
EPA1100000	Ampicillin trihydrate	7177-48-2	150mg	
EPC0690000	Cefradine	38821-53-3	300mg	

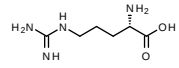
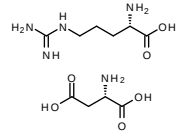
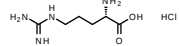
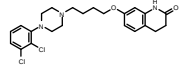
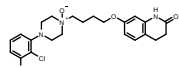
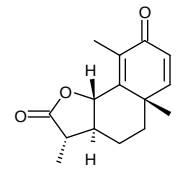
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Amylmetacresol				
EPY0001244	Amylmetacresol	1300-94-3	300mg	
EPY0001245	Amylmetacresol for peak identification		10mg	
Anastrozole				
EPY0001522	Anastrozole	120511-73-1	100mg	
EPY0001531	Anastrozole impurity E	120511-88-8	10mg	
Andrographis herb				
EPY0001870	Andrographis herb HRS		2050mg	
EPY0001866	Andrographolide	5508-58-7	15mg	
Anemarrhena asphodeloides rhizome				
EPY0001753	Anemarrhena rhizome for system suitability HRS		150mg	
EPY0001751	Mangiferin	4773-96-0	15mg	
Angelica dahurica root				
EPY0001386	Angelica dahurica root HRS		160mg	
EPY0001205	Imperatorin	482-44-0	20mg	
Angelica pubescens root				
EPY0001385	Angelica pubescens root		500mg	

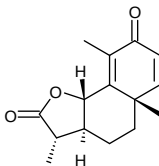
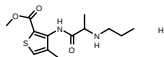
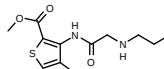
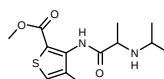
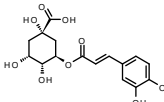
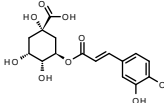
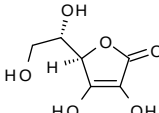
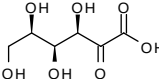
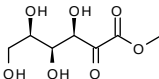
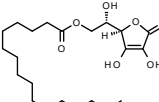
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001207	Osthole	484-12-8	20mg	
Angelica sinensis root				
EPY0001013	Ferulic acid	537-98-4	20mg	
Anise oil				
EPY0000386	Foeniculin for peak identification		100mg	
Antazoline hydrochloride				
EPA1210000	Antazoline hydrochloride	2508-72-7	50mg	
EPX0100000	Xylometazoline hydrochloride	1218-35-5	100mg	
Anti-T lymphocyte immunoglobulin for human use, animal				
EPY0000488	Human immunoglobulin (molecular size) BRP	9007-83-4	10ml	No Structure
Anticoagulant and preservative solutions for human blood				
EPY0001745	Glucose monohydrate	14431-43-7	750mg	
Apomorphine hydrochloride hemihydrate				
EPY0001465	Apomorphine hydrochloride hemihydrate	41372-20-7	15mg	
EPY0001471	Apomorphine impurity B (morphine sulfate) - * narc	6211-15-0	40mg	
Aprepitant				
EPY0001825	Aprepitant	170729-80-3	150mg	
EPY0001826	Aprepitant for system suitability		15mg	

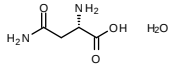
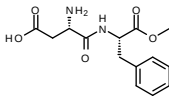
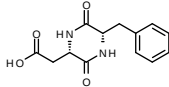
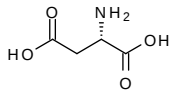
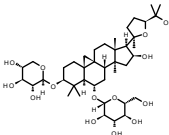
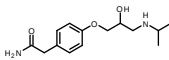
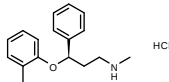
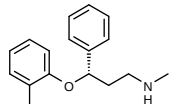
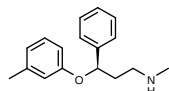
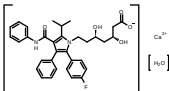
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Aprotinin				
EPY0001154	Aprotinin for system suitability		2.7mg	
EPA1250000	Aprotinin solution BRP	9087-70-1	0.5ml	
EPT2600000	Trypsin BRP	9002-07-7	100mg	No Structure
Aprotinin concentrated solution				
EPY0001154	Aprotinin for system suitability		2.7mg	
EPA1250000	Aprotinin solution BRP	9087-70-1	0.5ml	
EPT2600000	Trypsin BRP	9002-07-7	100mg	No Structure
Arginine				
EPA1270000	Arginine	74-79-3	60mg	
Arginine aspartate				
EPY0000304	Arginine aspartate	7675-83-4	20mg	
Arginine hydrochloride				
EPA1271000	Arginine hydrochloride	1119-34-2	60mg	
Aripiprazole				
EPY0001649	Aripiprazole	129722-12-9	170mg	
EPY0001650	Aripiprazole impurity F	573691-09-5	15mg	
Arnica flower				
EPY0001052	Santonin	481-06-1	20mg	

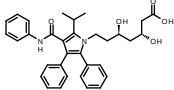
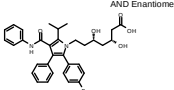
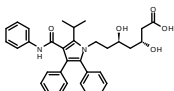
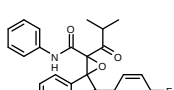
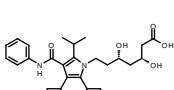
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Arnica tincture				
EPY0001052	Santonin	481-06-1	20mg	
Articaine hydrochloride				
EPY0000079	Articaine hydrochloride	23964-57-0	200mg	
EPY0000080	Articaine impurity A	n/a	25mg	
EPY0000081	Articaine impurity E	1796888-45-3	10mg	
Artichoke leaf				
EPY0001091	Artichoke leaf dry extract HRS		60mg	
EPY0000569	Chlorogenic acid	327-97-9	25mg	
Artichoke leaf dry extract				
EPY0001091	Artichoke leaf dry extract HRS		60mg	
EPY0000569	Chlorogenic acid	327-97-9	25mg	
Ascorbic acid				
EPA1300000	Ascorbic acid	50-81-7	100mg	
EPY0001024	Ascorbic acid impurity C	21675-47-8	20mg	
EPY0001170	Ascorbic acid impurity D	67776-07-2	15mg	
Ascorbyl palmitate				
EPY0000800	Ascorbyl palmitate	137-66-6	10mg	

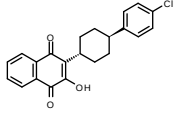
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Asparagine monohydrate				
EPY0000305	Asparagine monohydrate	5794-13-8	60mg	
Aspartame				
EPA1320000	Aspartame	22839-47-0	40mg	
EPA1321000	Aspartame impurity A	5262-10-2	10mg	
Aspartic acid				
EPA1330000	Aspartic acid	56-84-8	50mg	
Astragalus mongholicus root				
EPY0001171	Astragaloside IV	84687-43-4	40mg	
Atenolol				
EPA1340000	Atenolol	29122-68-7	100mg	
EPY0001089	Atenolol for system suitability		5mg	
Atomoxetine hydrochloride				
EPY0001587	Atomoxetine for impurity A identification		10mg	
EPY0001586	Atomoxetine hydrochloride	82248-59-7	110mg	
EPY0001588	Atomoxetine impurity B	105314-53-2	10mg	
EPY0001589	Atomoxetine impurity D	1643684-02-9	5mg	
Atorvastatin calcium trihydrate				
EPY0001327	Atorvastatin calcium trihydrate	344423-98-9	150mg	

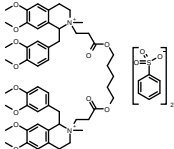
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001328	Atorvastatin impurity A	433289-84-0	5mg	
EPY0001329	Atorvastatin impurity B	791553-16-7	10mg	
EPY0001330	Atorvastatin impurity C		5mg	
EPY0001331	Atorvastatin impurity D	148146-51-4	5mg	
EPY0001332	Atorvastatin impurity E	501121-34-2	5mg	

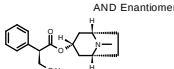
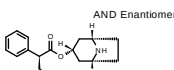
Atovaquone

EPY0001572	Atovaquone	95233-18-4	270mg	
EPY0001573	Atovaquone for system suitability		10mg	

Atracurium besilate

EPY0000424	Atracurium besilate	64228-81-5	120mg	
EPY0000503	Atracurium for impurity F identification		5mg	
EPY0000504	Atracurium for peak identification		5mg	

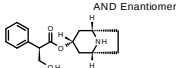
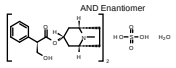
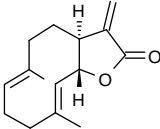
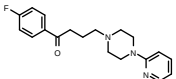
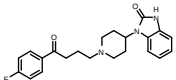
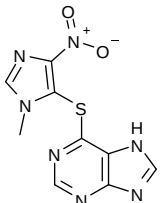
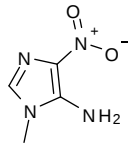
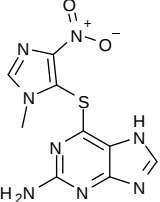
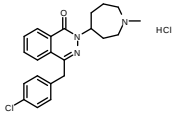
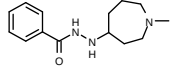
Atropine

EPY0000878	Atropine	51-55-8	30mg	
EPY0000845	Atropine for peak identification		0.25mg	
EPY0000816	Atropine impurity B	16839-98-8	10mg	

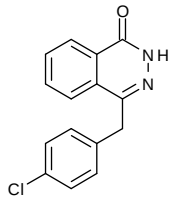
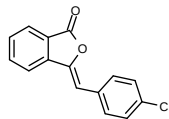
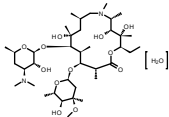
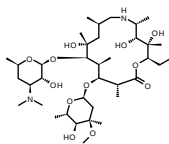
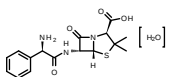
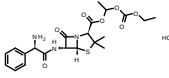
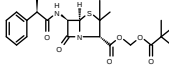
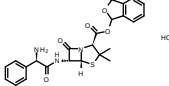
Atropine sulfate

EPY0000845	Atropine for peak identification		0.25mg	
----------------------------	----------------------------------	--	--------	--

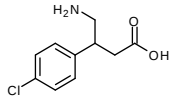
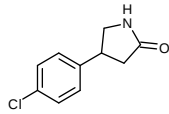
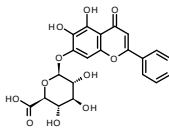
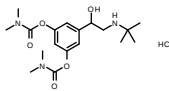
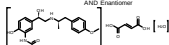
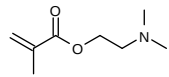
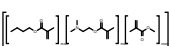
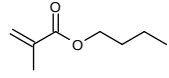
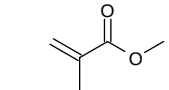
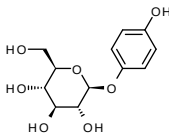
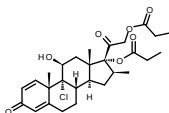
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000816	Atropine impurity B	16839-98-8	10mg	
EPA1400000	Atropine sulfate	5908-99-6	20mg	
Aucklandia root				
EPY0001307	Costunolide	553-21-9	10mg	
Azaperone for veterinary use				
EPY0000029	Azaperone	1649-18-9	50mg	
EPB0470000	Benperidol	2062-84-2	100mg	
Azathioprine				
EPA1500000	Azathioprine	446-86-6	100mg	
EPY0001240	Azathioprine impurity A	4531-54-8	10mg	
EPY0001246	Azathioprine impurity G	5581-52-2	5mg	
Azelastine hydrochloride				
EPY0000326	Azelastine hydrochloride	79307-93-0	25mg	
EPY0000327	Azelastine impurity B		5mg	

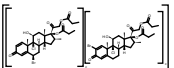
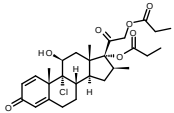
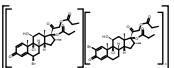
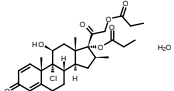
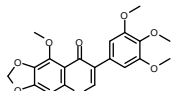
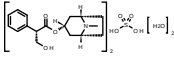
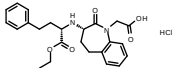
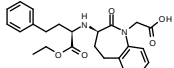
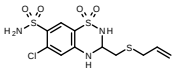
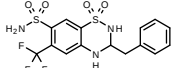
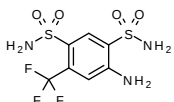
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000328	Azelastine impurity D	53242-88-9	5mg	
EPY0000329	Azelastine impurity E	105279-16-1	5mg	
Azithromycin				
EPY0000306	Azithromycin	117772-70-0	200mg	
EPY0000637	Azithromycin for peak identification		15mg	
EPY0000641	Azithromycin for system suitability		0.05mg	
EPY0000307	Azithromycin impurity A	76801-85-9	10mg	
Bacampicillin hydrochloride				
EPA1100000	Ampicillin trihydrate	7177-48-2	150mg	
EPB0070000	Bacampicillin hydrochloride	37661-08-8	120mg	
EPP2150000	Pivampicillin	33817-20-8	125mg	
EPT0010000	Talampicillin hydrochloride	39878-70-1	50mg	
Bacitracin				
EPY0001867	Bacitracin for system suitability		40mg	
Bacitracin zinc				
EPY0001867	Bacitracin for system suitability		40mg	

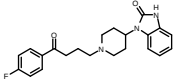
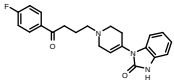
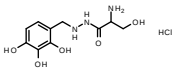
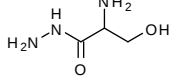
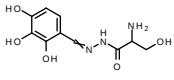
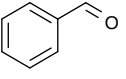
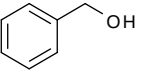
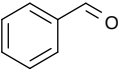
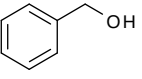
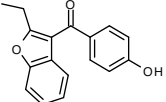
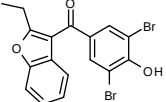
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Baclofen				
EPB0200000	Baclofen	1134-47-0	130mg	
EPB0200050	Baclofen impurity A	22518-27-0	60mg	
Baical skullcap root				
EPY0001273	Baicalin	21967-41-9	10mg	
Bambuterol hydrochloride				
EPB0250000	Bambuterol hydrochloride	81732-46-9	100mg	
EPF0372000	Formoterol fumarate dihydrate	183814-30-4	10mg	
Basic butylated methacrylate copolymer				
EPY0001489	2-(Dimethylamino)ethyl methacrylate	2867-47-2	50mg	
EPY0001525	Basic butylated methacrylate copolymer	24938-16-7	20mg	
EPY0001487	Butyl methacrylate	97-88-1	100mg	
EPY0001488	Methyl methacrylate	80-62-6	50mg	
Bearberry leaf				
EPY0000806	Arbutin	497-76-7	110mg	
Beclometasone dipropionate				
EPB0305000	Beclometasone dipropionate anhydrous	5534-09-8	150mg	
EPY0000469	Beclometasone dipropionate for peak identification		10mg	

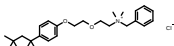
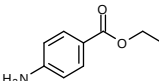
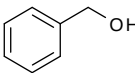
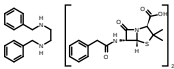
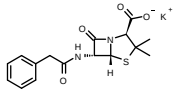
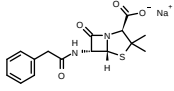
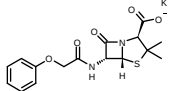
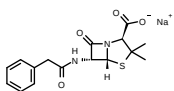
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000352	Beclometasone dipropionate for system suitability		15mg	
EPY0001073	Beclometasone dipropionate impurities F and N	n/a	0.052mg	
Beclometasone dipropionate monohydrate				
EPB0305000	Beclometasone dipropionate anhydrous	5534-09-8	150mg	
EPY0000469	Beclometasone dipropionate for peak identification		10mg	
EPY0000352	Beclometasone dipropionate for system suitability		15mg	
EPY0001073	Beclometasone dipropionate impurities F and N	n/a	0.052mg	
EPY0000351	Beclometasone dipropionate monohydrate	77011-63-3	10mg	
Belamcanda chinensis rhizome				
EPY0001607	Belamcanda chinensis rhizome HRS		110mg	
EPY0001616	Irisflorentin	41743-73-1	15mg	
Belladonna for homoeopathic preparations				
EPH1600000	Hyoscyamine sulfate	6835-16-1	100mg	
Benazepril hydrochloride				
EPY0001038	Benazepril for system suitability		0.016mg	
EPY0001025	Benazepril hydrochloride	86541-74-4	160mg	
EPY0001026	Benazepril impurity A	131064-75-0	10mg	
Bendroflumethiazide				
EPY0000606	Altizide	5588-16-9	150mg	
EPB0400000	Bendroflumethiazide	73-48-3	100mg	
EPY0000564	Bendroflumethiazide impurity A	654-62-6	5mg	

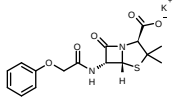
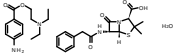
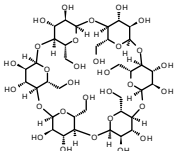
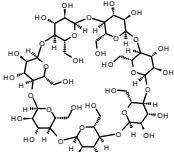
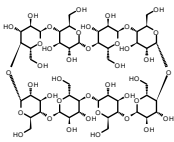
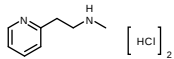
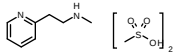
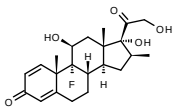
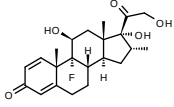
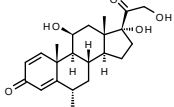
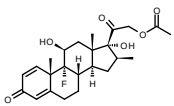
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Benperidol				
EPB0470000	Benperidol	2062-84-2	100mg	
EPD3100000	Droperidol	548-73-2	150mg	
Benserazide hydrochloride				
EPY0001079	Benserazide for peak identification		10mg	
EPB0477000	Benserazide hydrochloride	14919-77-8	50mg	
EPB0477010	Benserazide impurity A	64616-76-8	15mg	
EPY0001071	Benserazide impurity C	787504-88-5	10mg	
Benzalkonium chloride				
EPY0001064	Benzaldehyde	100-52-7	150mg	
EPY0001060	Benzalkonium chloride for system suitability		20mg	
EPY0000167	Benzyl alcohol	100-51-6	70mg	
Benzalkonium chloride solution				
EPY0001064	Benzaldehyde	100-52-7	150mg	
EPY0001060	Benzalkonium chloride for system suitability		20mg	
EPY0000167	Benzyl alcohol	100-51-6	70mg	
Benzbromarone				
EPB0490000	Benzarone	1477-19-6	10mg	
EPY0000775	Benzbromarone	3562-84-3	10mg	

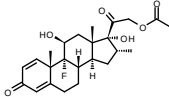
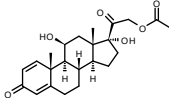
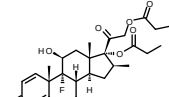
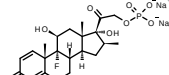
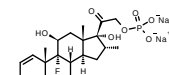
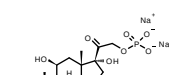
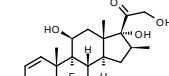
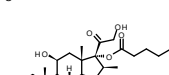
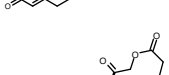
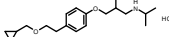
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Benzethonium chloride				
EPB0550000	Benzethonium chloride	121-54-0	100mg	
Benzocaine				
EPB0600000	Benzocaine	94-09-7	50mg	
Benzoyl peroxide, hydrous				
EPB0650000	Hydrous benzoyl peroxide - reference spectrum		1ea	
Benzyl alcohol				
EPY0000167	Benzyl alcohol	100-51-6	70mg	
Benzyl benzoate				
EPB0670000	Benzyl benzoate - reference spectrum		1ea	
Benzylpenicillin benzathine tetrahydrate				
EPB0500000	Benzathine benzylpenicillin	1538-09-6	200mg	
Benzylpenicillin potassium				
EPY0001889	Benzylpenicillin for system suitability		10mg	
EPB0700000	Benzylpenicillin potassium	113-98-4	100mg	
EPB0900000	Benzylpenicillin sodium	69-57-8	200mg	
EPP1100000	Phenoxymethylpenicillin potassium	132-98-9	250mg	
Benzylpenicillin sodium				
EPY0001889	Benzylpenicillin for system suitability		10mg	
EPB0900000	Benzylpenicillin sodium	69-57-8	200mg	

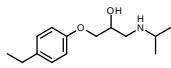
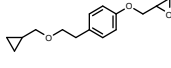
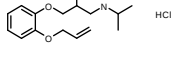
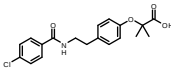
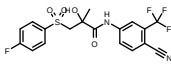
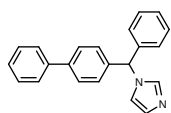
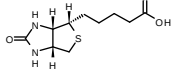
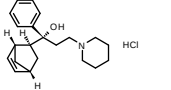
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP1100000	Phenoxymethylpenicillin potassium	132-98-9	250mg	
Benzylpenicillin, procaine				
EPP3090000	Procaine benzylpenicillin	6130-64-9	250mg	
Betadex				
EPA1225000	Alfadex	10016-20-3	150mg	
EPB0950000	Betadex	7585-39-9	180mg	
EPG0150000	Gammacyclodextrin	17465-86-0	120mg	
Betahistine dihydrochloride				
EPY0000391	Betahistine dihydrochloride	5579-84-0	50mg	
Betahistine mesilate				
EPB0990000	Betahistine mesilate	54856-23-4	50mg	
Betamethasone				
EPB1000000	Betamethasone	378-44-9	60mg	
EPD0700000	Dexamethasone	50-02-2	50mg	
EPM1750000	Methylprednisolone	83-43-2	240mg	
Betamethasone acetate				
EPB1030000	Betamethasone acetate	987-24-6	100mg	

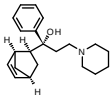
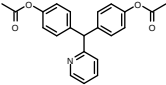
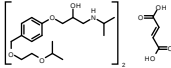
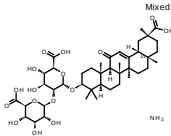
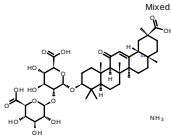
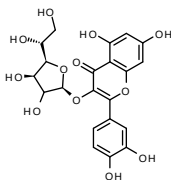
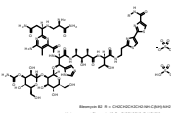
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPD0710000	Dexamethasone acetate	1177-87-3	100mg	
EPP2800000	Prednisolone acetate	52-21-1	120mg	
Betamethasone dipropionate				
EPB1040000	Betamethasone dipropionate	5593-20-4	200mg	
EPY0001416	Betamethasone dipropionate for peak identification		10mg	
EPY0001925	Betamethasone dipropionate for system suitability A		10mg	
Betamethasone sodium phosphate				
EPB1045000	Betamethasone sodium phosphate	151-73-5	100mg	
EPD0720000	Dexamethasone sodium phosphate	2392-39-4	130mg	
EPP2810000	Prednisolone sodium phosphate	125-02-0	100mg	
Betamethasone valerate				
EPB1000000	Betamethasone	378-44-9	60mg	
EPB1054000	Betamethasone 17-valerate	2152-44-5	50mg	
EPB1055000	Betamethasone 21-valerate	2240-28-0	15mg	
EPY0001027	Betamethasone valerate for system suitability		20mg	
EPY0001065	Betamethasone valerate impurity mixture		0.018mg	
Betaxolol hydrochloride				
EPY0001360	Betaxolol for peak identification		15mg	
EPB1103000	Betaxolol hydrochloride	63659-19-8	60mg	

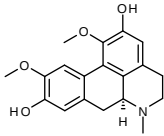
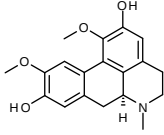
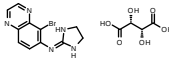
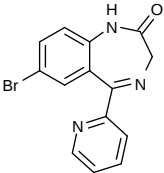
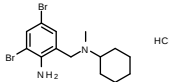
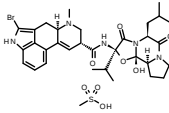
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPB1103100	Betaxolol impurity A	67193-95-7	10mg	
EPY0001354	Betaxolol impurity C	63659-17-6	5mg	
EPO0250000	Oxprenolol hydrochloride	6452-73-9	50mg	
Bezafibrate				
EPB1115000	Bezafibrate	41859-67-0	100mg	
Bicalutamide				
EPY0001444	Bicalutamide	90357-06-5	100mg	
EPY0001448	Bicalutamide for system suitability		15mg	
Bifonazole				
EPB1110000	Bifonazole	60628-96-8	50mg	
EPY0001421	Bifonazole for system suitability		10mg	
Bilberry fruit, dried				
EPY0001788	Bilberry dry extract HRS	84082-34-8	400mg	No Structure
Bilberry fruit, fresh				
EPY0001788	Bilberry dry extract HRS	84082-34-8	400mg	No Structure
Biotin				
EPB1116000	Biotin	58-85-5	20mg	
EPY0001978	Biotin for system suitability		10mg	
Biperiden hydrochloride				
EPB1120000	Biperiden hydrochloride	1235-82-1	60mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPB1121000	Biperiden impurity A		20mg	AND Enantiomer 
Bisacodyl				
EPB1140000	Bisacodyl	603-50-9	50mg	
EPY0000608	Bisacodyl for peak identification		10mg	
EPY0000694	Bisacodyl for system suitability		5mg	
Bisoprolol fumarate				
EPY0000877	Bisoprolol for peak identification		1.007mg	
EPY0000813	Bisoprolol for system suitability		1.003mg	
EPY0000812	Bisoprolol fumarate	104344-23-2	50mg	
Black cohosh				
EPY0001463	Actaea racemosa HRS	53956-04-0	1200mg	Mixed 
EPY0001464	Actaea racemosa dry extract for system suitability HRS		1200mg	
EPY0001543	Actaea racemosa for assay CRS	53956-04-0	300mg	Mixed 
Blackcurrant leaf				
EPY0001568	Isoquercitroside	21637-25-2	15mg	
Bleomycin sulfate				
EPB1141000	Bleomycin sulfate	9041-93-4	7mg	

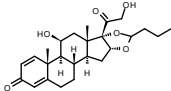
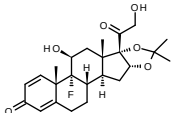
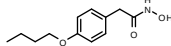
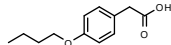
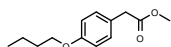
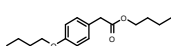
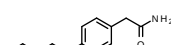
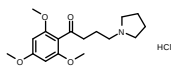
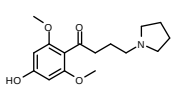
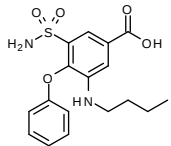
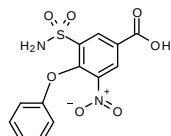
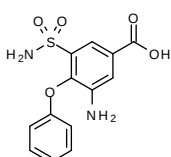
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Boldo leaf				
EPY0000434	Boldine	476-70-0	30mg	
EPY0001780	Boldo leaf dry extract HRS	84649-96-7	550mg	No Structure
Boldo leaf dry extract				
EPY0000434	Boldine	476-70-0	30mg	
EPY0001780	Boldo leaf dry extract HRS	84649-96-7	550mg	No Structure
Brimonidine tartrate				
EPY0001634	Brimonidine for system suitability		1.3mg	
EPY0001658	Brimonidine tartrate	70359-46-5	5mg	
Bromazepam				
EPB1143000	Bromazepam - * psy	1812-30-2	60mg	
EPY0000645	Bromazepam for system suitability - * psy		10mg	
Bromhexine hydrochloride				
EPY0001757	Bromhexine for system suitability		15mg	
EPB1145000	Bromhexine hydrochloride	611-75-6	200mg	
Bromocriptine mesilate				
EPB1150000	Bromocriptine mesilate	22260-51-1	30mg	
EPY0000677	Bromocriptine mesilate for system suitability		5mg	

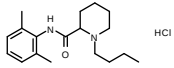
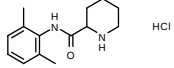
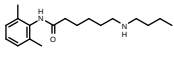
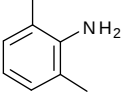
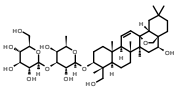
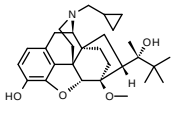
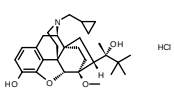
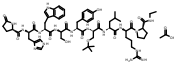
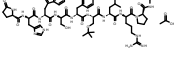
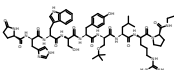
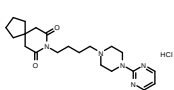
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Bromperidol				
EPB1152000	Bromperidol	10457-90-6	100mg	
EPH0100000	Haloperidol	52-86-8	60mg	
Bromperidol decanoate				
EPB1152050	Bromperidol decanoate	75067-66-2	60mg	
EPH0100100	Haloperidol decanoate	74050-97-8	60mg	
Brompheniramine maleate				
EPB1153000	Brompheniramine maleate	980-71-2	100mg	
EPC1800000	Chlorphenamine maleate	113-92-8	20mg	
EPP0850000	Pheniramine maleate	132-20-7	250mg	
Brotizolam				
EPY0000468	Brotizolam - * psy	57801-81-7	10mg	
EPY0000470	Brotizolam impurity B	57801-97-5	10mg	
Buckwheat herb				
EPY0000105	Rutoside trihydrate	250249-75-3	100mg	

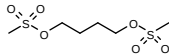
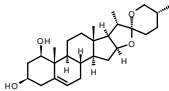
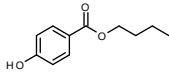
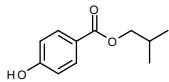
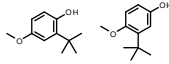
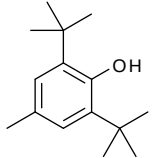
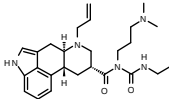
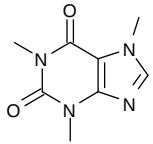
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Budesonide				
EPB1157300	Budesonide	51333-22-3	110mg	
EPY0001148	Budesonide for system suitability		10mg	
EPT1900000	Triamcinolone acetonide	76-25-5	150mg	
Bufexamac				
EPB1156000	Bufexamac	2438-72-4	100mg	
EPY0001729	Bufexamac impurity A	4547-57-3	10mg	
EPY0001730	Bufexamac impurity B	29056-06-2	15mg	
EPY0001731	Bufexamac impurity C	1185726-73-1	15mg	
EPY0001732	Bufexamac impurity D	3413-59-0	10mg	
Buflomedil hydrochloride				
EPY0001529	Buflomedil for peak identification		0.45mg	
EPB1157400	Buflomedil hydrochloride	35543-24-9	100mg	
EPB1157410	Buflomedil impurity B	79967-07-0	20mg	
Bumetanide				
EPB1158000	Bumetanide	28395-03-1	150mg	
EPY0000309	Bumetanide impurity A	28328-53-2	5mg	
EPY0000310	Bumetanide impurity B	28328-54-3	5mg	

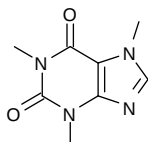
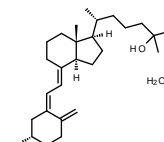
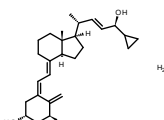
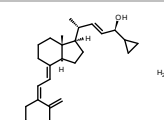
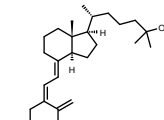
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Bupivacaine hydrochloride				
EPB1160000	Bupivacaine hydrochloride	18010-40-7	100mg	
EPY0000088	Bupivacaine impurity B	65797-42-4	20mg	
EPY0000089	Bupivacaine impurity E	1330172-81-0	20mg	
EPY0001575	Bupivacaine impurity F	87-62-7	70mg	
Bupleurum root				
EPY0001932	Saikosaponin A	20736-09-8	25mg	
Buprenorphine				
EPY0001108	Buprenorphine - * psy	52485-79-7	10mg	
EPY0001122	Buprenorphine for system suitability - * psy		10mg	
Buprenorphine hydrochloride				
EPY0001122	Buprenorphine for system suitability - * psy		10mg	
EPY0001109	Buprenorphine hydrochloride - * psy	53152-21-9	10mg	
Buserelin				
EPB1168000	Buserelin	68630-75-1	2mg	
EPY0001814	Buserelin for NMR identification	68630-75-1	2mg	
EPY0001740	Buserelin for peak identification		1mg	
EPB1168020	D-His-Buserelin	1872434-99-5	0.5mg	
Buspirone hydrochloride				
EPY0000471	Buspirone for system suitability		2.018mg	
EPY0000131	Buspirone hydrochloride	33386-08-2	5mg	

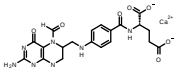
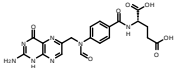
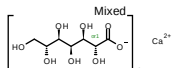
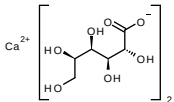
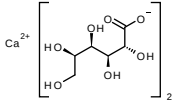
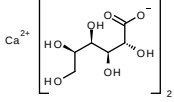
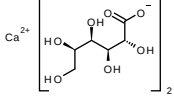
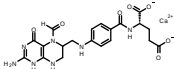
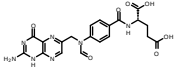
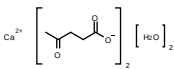
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Busulfan				
EPB1170000	Busulfan	55-98-1	50mg	
Butcher's broom				
EPY0000494	Ruscogenins	472-11-7	10mg	
Butyl parahydroxybenzoate				
EPB1217000	Butyl parahydroxybenzoate	94-26-8	150mg	
EPY0001357	Butyl parahydroxybenzoate impurity E	4247-02-3	15mg	
Butylhydroxyanisole				
EPB1212000	Butylhydroxyanisole	25013-16-5	60mg	
Butylhydroxytoluene				
EPB1215000	Butylhydroxytoluene	128-37-0	50mg	
Cabergoline				
EPY0000472	Cabergoline	81409-90-7	160mg	
Caffeine				
EPC0100000	Caffeine	58-08-2	70mg	
EPY0000787	Caffeine for system suitability		10mg	

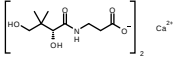
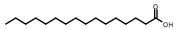
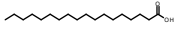
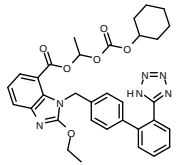
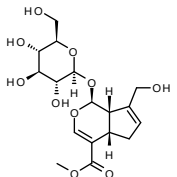
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Caffeine monohydrate				
EPC0100000	Caffeine	58-08-2	70mg	
EPY0000787	Caffeine for system suitability		10mg	
Calcifediol monohydrate				
EPC0166000	Calcifediol	63283-36-3	5mg	
EPC0166001	Calcifediol - reference spectrum		1ea	
Calcipotriol				
EPY0000499	Calcipotriol (anhydrous) - reference spectrum		1ea	
EPY0000473	Calcipotriol monohydrate	147657-22-5	10mg	
Calcipotriol monohydrate				
EPY0000473	Calcipotriol monohydrate	147657-22-5	10mg	
EPY0000474	Calcipotriol monohydrate - reference spectrum		1ea	
Calcitonin (salmon)				
EPC0200000	Calcitonin (salmon)	47931-85-1	1mg	
EPY0000632	Calcitonin-Gly		1ml	
EPC0200010	N-acetyl-cys1-calcitonin		20mg	
Calcitriol				
EPC0225000	Calcitriol	32222-06-3	10mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPC0226000	Calcitriol - reference spectrum		1ea	
Calcium ascorbate				
EPC0249000	Calcium ascorbate - reference spectrum		1ea	
Calcium folinate				
EPC0250000	Calcium folinate	1492-18-8	130mg	
EPF0380000	Formylfolic acid	134-05-4	30mg	
Calcium glucoheptonate				
EPC0299000	Calcium glucoheptonate	29039-00-7	60mg	
EPC0300000	Calcium gluconate	299-28-5	50mg	
Calcium gluconate				
EPC0300000	Calcium gluconate	299-28-5	50mg	
Calcium gluconate for injection				
EPC0300000	Calcium gluconate	299-28-5	50mg	
Calcium gluconate, anhydrous				
EPC0300000	Calcium gluconate	299-28-5	50mg	
Calcium levofolinate pentahydrate				
EPC0250000	Calcium folinate	1492-18-8	130mg	
EPF0380000	Formylfolic acid	134-05-4	30mg	
Calcium levulinate dihydrate				
EPC0340000	Calcium levulinate dihydrate	5743-49-7	250mg	

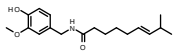
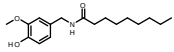
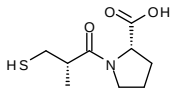
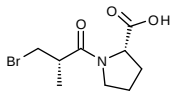
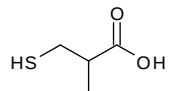
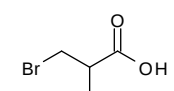
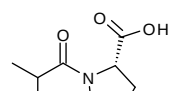
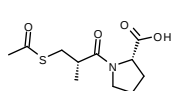
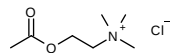
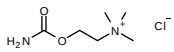
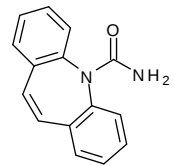
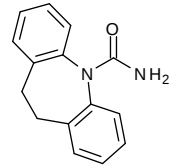
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Calcium pantothenate				
EPC0400000	Calcium pantothenate	137-08-6	50mg	
Calcium stearate				
EPP0090000	Palmitic acid	57-10-3	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	
Camphor, racemic				
EPC0405000	Camphor (racemic)	76-22-2	50mg	AND Enantiomer 
D-Camphor				
EPC0405000	Camphor (racemic)	76-22-2	50mg	AND Enantiomer 
Candesartan cilexetil				
EPY0001388	Candesartan cilexetil	145040-37-5	60mg	
EPY0001387	Candesartan cilexetil for peak identification		10mg	
EPY0001389	Candesartan cilexetil for system suitability		10mg	
Cape jasmine fruit				
EPY0001858	Cape jasmine fruit for system suitability		260mg	
EPY0001835	Geniposide	24512-63-8	15mg	

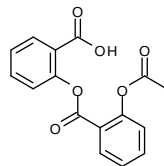
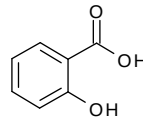
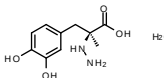
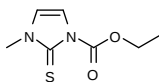
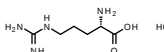
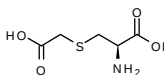
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Capecitabine				
EPY0001642	Capecitabine	154361-50-9	150mg	
EPY0001643	Capecitabine impurity A	66335-38-4	5mg	
EPY0001644	Capecitabine impurity B	3094-09-5	5mg	
EPY0001645	Capecitabine impurity D	910129-15-6	10mg	
Caprylic acid				
EPC0426000	Caprylic acid	124-07-2	100mg	
Capsicum				
EPY0000671	Capsaicin	404-86-4	50mg	
EPY0000670	Nonivamide	2444-46-4	10mg	
Capsicum oleoresin, refined and standardised				
EPY0000671	Capsaicin	404-86-4	50mg	
EPY0000670	Nonivamide	2444-46-4	10mg	
Capsicum soft extract, standardised				
EPY0000671	Capsaicin	404-86-4	50mg	
EPY0000670	Nonivamide	2444-46-4	10mg	

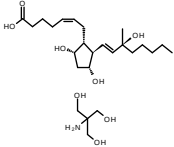
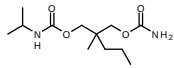
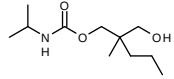
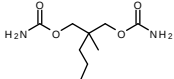
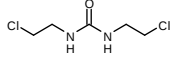
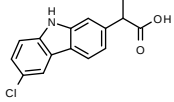
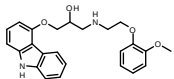
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Capsicum tincture, standardised				
EPY0000671	Capsaicin	404-86-4	50mg	
EPY0000670	Nonivamide	2444-46-4	10mg	
Captopril				
EPC0430000	Captopril	62571-86-2	10mg	
EPY0001182	Captopril for system suitability		20mg	
EPY0001219	Captopril impurity B	80629-35-2	10mg	
EPY0001220	Captopril impurity C	26473-47-2	15mg	
EPY0001221	Captopril impurity D	56970-78-6	15mg	
EPY0000435	Captopril impurity E	23500-15-4	10mg	
EPY0001450	Captopril impurity J	64838-55-7	10mg	
Carbachol				
EPY0000002	Acetylcholine chloride	60-31-1	50mg	
EPY0000113	Carbachol	51-83-2	50mg	
Carbamazepine				
EPC0450000	Carbamazepine	298-46-4	200mg	
EPY0000033	Carbamazepine impurity A	3564-73-6	20mg	

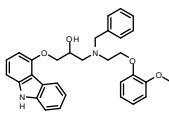
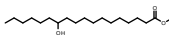
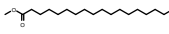
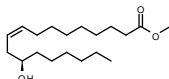
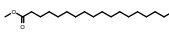
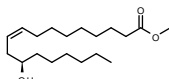
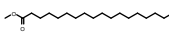
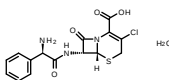
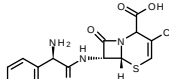
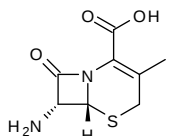
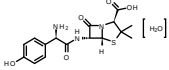
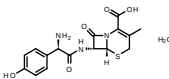
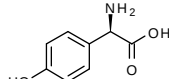
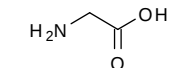
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Carbasalate calcium				
EPC0451000	Carbasalate calcium - reference spectrum		1ea	
EPY0001161	Carbasalate impurity B	530-75-6	5mg	
EPS0200000	Salicylic acid	69-72-7	100mg	
Carbidopa				
EPC0460000	Carbidopa	38821-49-7	50mg	
EPY0001713	Carbidopa for system suitability		10mg	
EPY0001716	Carbidopa impurity mixture		0.008mg	
Carbimazole				
EPC0465000	Carbimazole	22232-54-8	100mg	
EPY0000336	Thiamazole	60-56-0	125mg	
Carbocysteine				
EPA1271000	Arginine hydrochloride	1119-34-2	60mg	
EPC0470000	Carbocysteine	638-23-3	60mg	
Carbon dioxide				
EPC0499900	Carbon dioxide - reference spectrum		1ea	
Carboplatin				
EPC0550000	Carboplatin - reference spectrum		1ea	

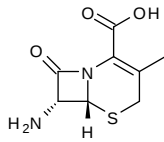
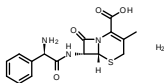
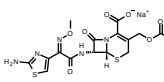
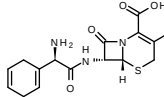
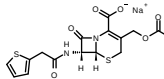
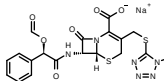
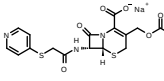
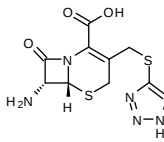
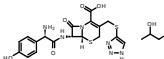
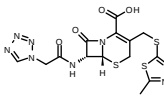
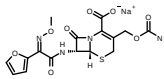
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Carboprost trometamol				
EPY0000475	Carboprost trometamol	58551-69-2	40mg	
EPY0000536	Carboprost trometamol - reference spectrum		1ea	
Carisoprodol				
EPY0000035	Carisoprodol	78-44-4	50mg	
EPY0000036	Carisoprodol impurity A	25462-17-3	10mg	
EPM0400000	Meprobamate - * psy	57-53-4	100mg	
Carmellose				
EPY0001214	Carmellose	9000-11-7	10mg	No Structure
Carmustine				
EPC0580004	Carmustine - reference spectrum		1ea	
EPC0580010	Carmustine impurity A	2214-72-4	20mg	
Carprofen for veterinary use				
EPY0000846	Carprofen	53716-49-7	30mg	
EPY0000884	Carprofen for system suitability		5mg	
Carteolol hydrochloride				
EPY0000193	Carteolol for system suitability		30mg	
EPY0000192	Carteolol hydrochloride - reference spectrum		1ea	
Carvedilol				
EPY0001427	Carvedilol	72956-09-3	50mg	

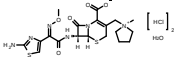
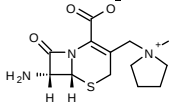
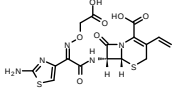
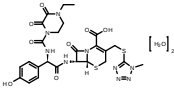
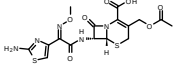
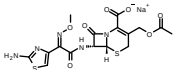
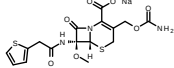
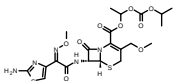
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001426	Carvedilol for system suitability		10mg	
EPY0000103	Carvedilol impurity C	72955-94-3	15mg	
Castor oil, hydrogenated				
EPM1556000	Methyl 12-hydroxystearate	141-23-1	100mg	
EPM1770200	Methyl stearate	112-61-8	100mg	
Castor oil, refined				
EPM1770180	Methyl ricinoleate	141-24-2	125mg	
EPM1770200	Methyl stearate	112-61-8	100mg	
Castor oil, virgin				
EPM1770180	Methyl ricinoleate	141-24-2	125mg	
EPM1770200	Methyl stearate	112-61-8	100mg	
Cefaclor				
EPC0630000	Cefaclor	70356-03-5	450mg	
EPC0640000	Delta-3-Cefaclor	152575-13-8	20mg	
Cefadroxil monohydrate				
EPA0460000	7-Aminodesacetoxycephalosporanic acid	22252-43-3	20mg	
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPC0650000	Cefadroxil	66592-87-8	250mg	
EPH1430000	D-alpha-(4-hydroxyphenyl)glycine	22818-40-2	25mg	
EPG0450000	Glycine	56-40-6	50mg	

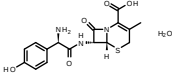
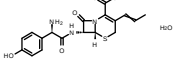
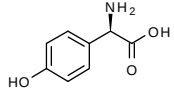
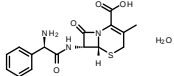
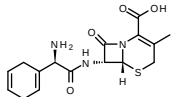
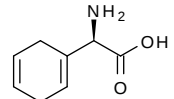
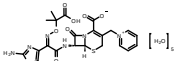
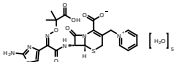
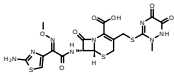
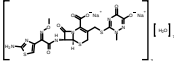
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cefalexin monohydrate				
EPA0460000	7-Aminodesacetoxycephalosporanic acid	22252-43-3	20mg	
EPC0675000	Cefalexin monohydrate	23325-78-2	150mg	
EPC0685000	Cefotaxime sodium	64485-93-4	20mg	
EPC0690000	Cefradine	38821-53-3	300mg	
Cefalotin sodium				
EPY0000505	Cefalotin for impurity B identification		10mg	
EPC0682000	Cefalotin sodium	58-71-9	170mg	
Cefamandole nafate				
EPC0682300	Cefamandole nafate	42540-40-9	125mg	
Cefapirin sodium				
EPY0000240	Cefapirin sodium	24356-60-3	100mg	
Cefatrizine propylene glycol				
EPC0682410	Cefatrizine impurity A	37539-03-0	60mg	
EPC0682400	Cefatrizine propylene glycol	57235-40-2	150mg	
Cefazolin sodium				
EPC0682800	Cefazolin	25953-19-9	150mg	
EPC0695000	Cefuroxime sodium	56238-63-2	70mg	

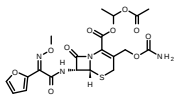
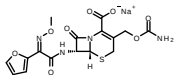
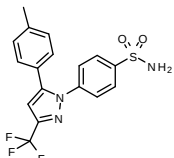
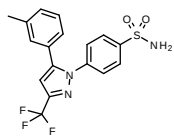
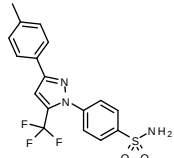
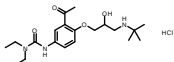
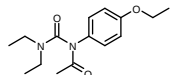
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cefepime dihydrochloride monohydrate				
EPY0000633	Cefepime dihydrochloride monohydrate	123171-59-5	150mg	
EPY0000634	Cefepime dihydrochloride monohydrate for system suitability		15mg	
EPY0001336	Cefepime impurity E	103296-32-8	10mg	
Cefixime				
EPC0684000	Cefixime	79350-37-1	200mg	
Cefoperazone sodium				
EPC0684750	Cefoperazone dihydrate	113826-44-1	100mg	
EPC0684800	Cefoperazone sodium - reference spectrum		1ea	
Cefotaxime sodium				
EPY0000420	Cefotaxime acid	63527-52-6	20mg	
EPY0000506	Cefotaxime for peak identification		10mg	
EPC0685000	Cefotaxime sodium	64485-93-4	20mg	
Cefoxitin sodium				
EPY0001496	Cefoxitin for peak identification		15mg	
EPC0688000	Cefoxitin sodium	33564-30-6	100mg	
Cefpodoxime proxetil				
EPY0001305	Cefpodoxime proxetil	87239-81-4	70mg	
EPY0001318	Cefpodoxime proxetil for impurity H identification		10mg	
EPY0001306	Cefpodoxime proxetil for peak identification		10mg	

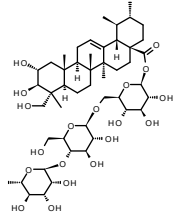
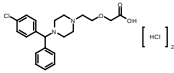
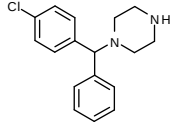
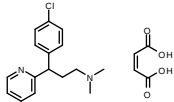
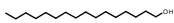
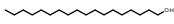
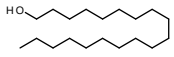
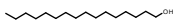
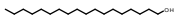
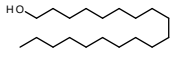
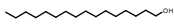
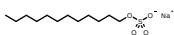
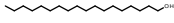
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cefprozil monohydrate				
EPC0650000	Cefadroxil	66592-87-8	250mg	
EPY0001371	Cefprozil	121123-17-9	120mg	
EPY0001367	Cefprozil for peak identification		10mg	
EPY0001372	Cefprozil impurity A	22818-40-2	20mg	
EPY0001368	Cefprozil impurity mixture		10mg	
Cefradine				
EPC0675000	Cefalexin monohydrate	23325-78-2	150mg	
EPC0690000	Cefradine	38821-53-3	300mg	
EPY0000568	Cefradine for peak identification		15mg	
EPY0001174	Cefradine impurity mixture		0.04mg	
EPC3230000	Cyclohexa-1,4-dienylglycine	26774-88-9	15mg	
Ceftazidime pentahydrate				
EPC0690500	Ceftazidime	78439-06-2	200mg	
EPY0001111	Ceftazidime for peak identification		13mg	
Ceftazidime pentahydrate with sodium carbonate for injection				
EPC0690500	Ceftazidime	78439-06-2	200mg	
EPY0001111	Ceftazidime for peak identification		13mg	
Ceftriaxone sodium				
EPC0692000	Ceftriaxone impurity A	92143-31-2	10mg	
EPC0691000	Ceftriaxone sodium	104376-79-6	100mg	

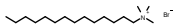
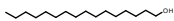
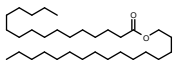
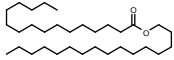
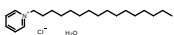
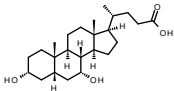
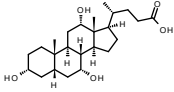
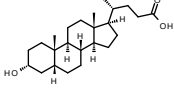
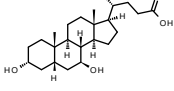
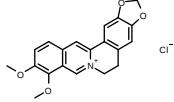
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cefuroxime axetil				
EPC0694990	Cefuroxime axetil	64544-07-6	60mg	
Cefuroxime sodium				
EPC0695000	Cefuroxime sodium	56238-63-2	70mg	
Celecoxib				
EPY0001445	Celecoxib	169590-42-5	200mg	
EPY0001446	Celecoxib impurity A	170570-01-1	10mg	
EPY0001447	Celecoxib impurity B	331943-04-5	10mg	
Celiprolol hydrochloride				
EPY0000239	Celiprolol for peak identification		20mg	
EPY0000311	Celiprolol hydrochloride	57470-78-7	10mg	
EPY0000312	Celiprolol impurity I		0.02mg	
Cellulose acetate				
EPY0000784	Cellulose acetate	9004-35-7	40mg	No Structure
Cellulose acetate butyrate				
EPY0001585	Cellulose acetate butyrate	9004-36-8	60mg	No Structure
Cellulose acetate phthalate				
EPY0001054	Cellulose acetate phthalate	9004-38-0	10mg	No Structure

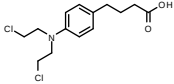
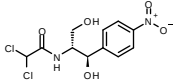
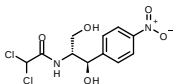
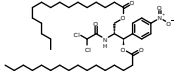
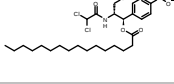
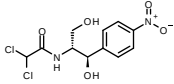
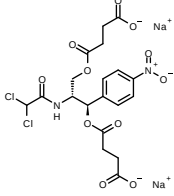
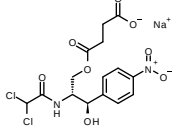
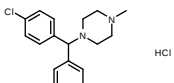
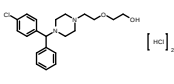
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Centella				
EPY0001206	Asiaticoside	16830-15-2	40mg	
EPY0001764	Centella dry extract	84696-21-9	150mg	No Structure
Cetirizine dihydrochloride				
EPC0980650	Cetirizine dihydrochloride	83881-52-1	100mg	
EPY0001197	Cetirizine for peak identification		1.01mg	
EPC0980651	Cetirizine impurity A	303-26-4	10mg	
EPC1800000	Chlorphenamine maleate	113-92-8	20mg	
Cetostearyl alcohol				
EPC0990000	Cetyl alcohol	36653-82-4	300mg	
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Cetostearyl alcohol (type A), emulsifying				
EPY0001314	1-nonadecanol	1454-84-8	425mg	
EPC0990000	Cetyl alcohol	36653-82-4	300mg	
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Cetostearyl alcohol (type B), emulsifying				
EPY0001314	1-nonadecanol	1454-84-8	425mg	
EPC0990000	Cetyl alcohol	36653-82-4	300mg	
EPY0000620	Sodium laurilsulfate	151-21-3	40mg	
EPS1350000	Stearyl alcohol	112-92-5	250mg	

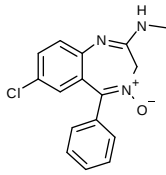
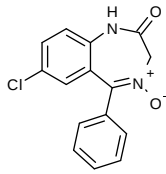
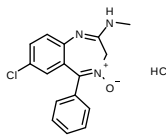
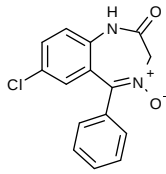
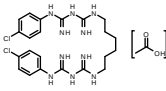
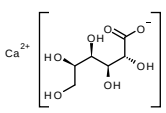
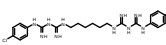
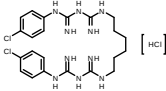
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cetostearyl isononanoate				
EPC0984100	Cetostearyl isononanoate - reference spectrum		1ea	
Cetrimide				
EPT2450000	Trimethyltetradecylammonium bromide	1119-97-7	200mg	
Cetyl alcohol				
EPC0990000	Cetyl alcohol	36653-82-4	300mg	
Cetyl palmitate				
EPY0000073	Cetyl palmitate 15	540-10-3	60mg	
EPY0000074	Cetyl palmitate 95	540-10-3	50mg	
Cetylpyridinium chloride				
EPC1000000	Cetylpyridinium chloride	6004-24-6	20mg	
Chenodeoxycholic acid				
EPC1050000	Chenodeoxycholic acid	474-25-9	125mg	
EPC2158000	Cholic acid	81-25-4	60mg	
EPL0720800	Lithocholic acid	434-13-9	60mg	
EPU0800000	Ursodeoxycholic acid	128-13-2	100mg	
Chinese goldthread rhizome				
EPY0001149	Berberine chloride	633-65-8	20mg	
Chitosan hydrochloride				
EPY0000104	Chitosan hydrochloride	9012-76-4	30mg	No Structure

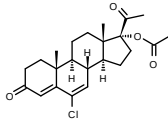
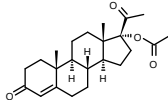
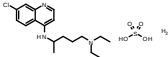
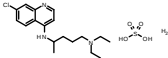
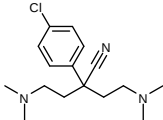
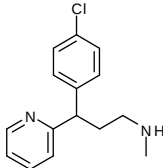
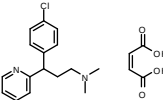
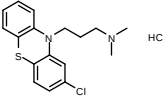
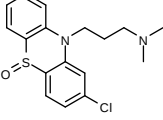
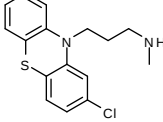
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Chlorambucil				
EPC1100000	Chlorambucil	305-03-3	100mg	
EPY0001298	Chlorambucil for system suitability		10mg	
EPY0001299	Chlorambucil with impurity G		10mg	
Chloramphenicol				
EPC1200000	Chloramphenicol	56-75-7	100mg	
EPY0001869	Chloramphenicol for peak identification		15mg	
Chloramphenicol palmitate				
EPC1200000	Chloramphenicol	56-75-7	100mg	
EPC1300000	Chloramphenicol dipalmitate		100mg	
EPC1400000	Chloramphenicol palmitate isomer		100mg	
Chloramphenicol sodium succinate				
EPC1200000	Chloramphenicol	56-75-7	100mg	
EPC1350000	Chloramphenicol disodium disuccinate	n/a	25mg	
EPC1425000	Chloramphenicol sodium succinate	982-57-0	30mg	
Chlorcyclizine hydrochloride				
EPC1435000	Chlorcyclizine hydrochloride	14362-31-3	100mg	
EPH1435000	Hydroxyzine hydrochloride	2192-20-3	600mg	

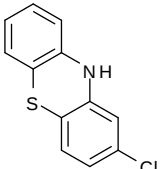
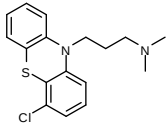
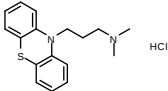
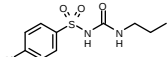
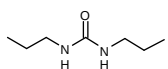
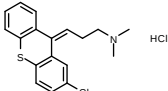
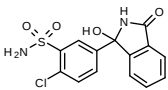
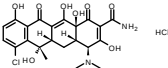
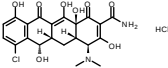
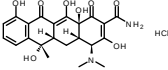
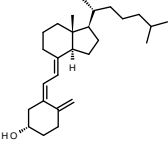
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Chlordiazepoxide				
EPC1450000	Chlordiazepoxide - * psy	58-25-3	50mg	
EPY0000476	Chlordiazepoxide impurity A	963-39-3	10mg	
Chlordiazepoxide hydrochloride				
EPC1500000	Chlordiazepoxide hydrochloride - * psy	438-41-5	100mg	
EPY0000476	Chlordiazepoxide impurity A	963-39-3	10mg	
Chlorhexidine diacetate				
EPC1520000	Chlorhexidine diacetate	56-95-1	10mg	
EPY0001545	Chlorhexidine for system suitability		10mg	
Chlorhexidine digluconate solution				
EPC0300000	Calcium gluconate	299-28-5	50mg	
EPC1510000	Chlorhexidine	55-56-1	50mg	
EPY0001545	Chlorhexidine for system suitability		10mg	
Chlorhexidine dihydrochloride				
EPC1540000	Chlorhexidine dihydrochloride	3697-42-5	50mg	
EPY0001545	Chlorhexidine for system suitability		10mg	

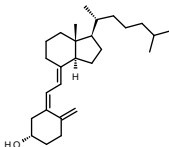
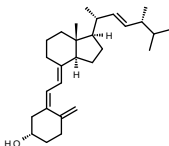
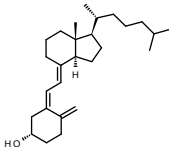
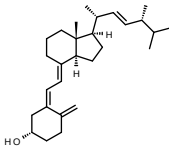
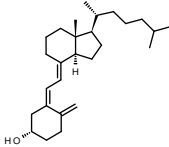
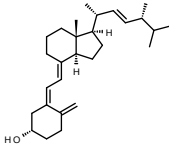
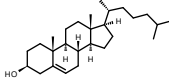
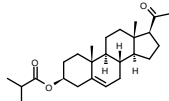
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Chlormadinone acetate				
EPY0001653	Chlormadinone acetate	302-22-7	120mg	
EPY0001638	Chlormadinone acetate for system suitability		10mg	
EPY0001656	Chlormadinone acetate impurity G	302-23-8	10mg	
Chloroquine phosphate				
EPC1650000	Chloroquine sulfate	6823-83-2	200mg	
Chloroquine sulfate				
EPC1650000	Chloroquine sulfate	6823-83-2	200mg	
Chlorphenamine maleate				
EPY0000436	Chlorphenamine impurity A	1246816-57-8	0.01mg	
EPY0000437	Chlorphenamine impurity C		10mg	
EPC1800000	Chlorphenamine maleate	113-92-8	20mg	
Chlorpromazine hydrochloride				
EPC1900000	Chlorpromazine hydrochloride	69-09-0	200mg	
EPY0000507	Chlorpromazine impurity A	969-99-3	15mg	
EPY0000479	Chlorpromazine impurity D	1225-64-5	10mg	

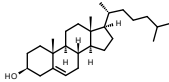
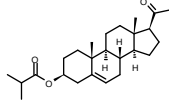
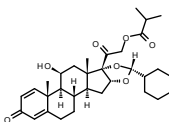
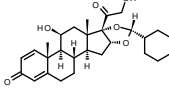
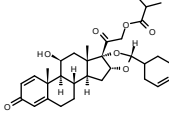
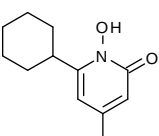
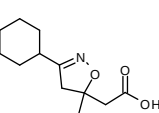
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000508	Chlorpromazine impurity E	92-39-7	10mg	
EPY0001449	Chlorpromazine impurity F		2mg	
EPP3390000	Promazine hydrochloride	53-60-1	40mg	
Chlorpropamide				
EPC1905000	Chlorpropamide	94-20-2	100mg	
EPC1905020	Chlorpropamide impurity B	623-95-0	30mg	
Chlorprothixene hydrochloride				
EPC1915000	Chlorprothixene hydrochloride	6469-93-8	50mg	
Chlortalidone				
EPC1950000	Chlortalidone	77-36-1	150mg	
EPY0000779	Chlortalidone for peak identification		1.02mg	
Chlortetracycline hydrochloride				
EPY0001451	Chlortetracycline for system suitability		10mg	
EPC2000000	Chlortetracycline hydrochloride	64-72-2	100mg	
EPD0300000	Demeclocycline hydrochloride	64-73-3	100mg	
EPT0600000	Tetracycline hydrochloride	64-75-5	100mg	
Cholecalciferol				
EPC2100000	Cholecalciferol	67-97-0	500mg	

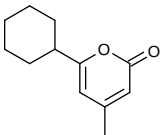
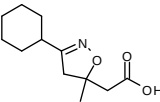
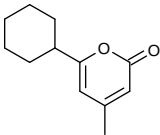
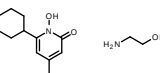
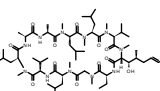
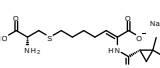
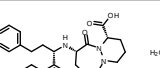
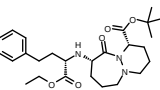
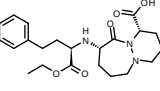
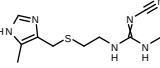
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPC2150000	Cholecalciferol for system suitability		1ml	
Cholecalciferol concentrate (oily form)				
EPC2100000	Cholecalciferol	67-97-0	500mg	
EPC2150000	Cholecalciferol for system suitability		1ml	
EPE0900000	Ergocalciferol	50-14-6	150mg	
Cholecalciferol concentrate (powder form)				
EPC2100000	Cholecalciferol	67-97-0	500mg	
EPC2150000	Cholecalciferol for system suitability		1ml	
EPE0900000	Ergocalciferol	50-14-6	150mg	
Cholecalciferol concentrate (water-dispersible form)				
EPC2100000	Cholecalciferol	67-97-0	500mg	
EPC2150000	Cholecalciferol for system suitability		1ml	
EPE0900000	Ergocalciferol	50-14-6	150mg	
Cholesterol				
EPC2155000	Cholesterol	57-88-5	100mg	
EPP2920000	Pregnenolone isobutyrate	n/a	260mg	

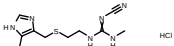
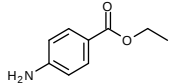
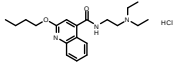
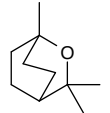
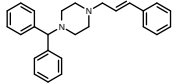
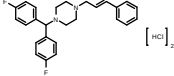
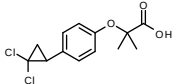
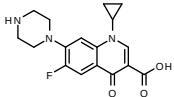
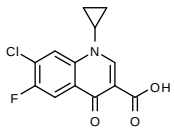
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cholesterol for parenteral use				
EPC2155000	Cholesterol	57-88-5	100mg	
EPP2920000	Pregnenolone isobutyrate	n/a	260mg	
Chondroitin sulfate sodium				
EPY0000280	Chondroitin sulfate sodium	9082-07-9	250mg	No Structure
EPY0000593	Chondroitin sulfate sodium (marine)	9082-07-9	100mg	No Structure
Chymotrypsin				
EPC2160000	Chymotrypsin BRP	9004-07-3	100mg	No Structure
EPT2600000	Trypsin BRP	9002-07-7	100mg	No Structure
Ciclesonide				
EPY0001553	Ciclesonide	126544-47-6	150mg	
EPY0001554	Ciclesonide containing impurity A		15mg	
EPY0001555	Ciclesonide impurity B	161115-59-9	10mg	
EPY0001556	Ciclesonide impurity C	n/a	10mg	
Ciclopirox				
EPY0000040	Ciclopirox	29342-05-0	75mg	
EPC2162701	Ciclopirox impurity A	n/a	40mg	

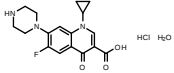
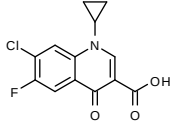
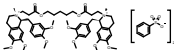
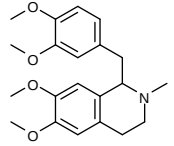
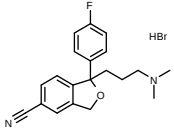
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPC2162702	Ciclopirox impurity B	14818-35-0	40mg	
Ciclopirox olamine				
EPC2162701	Ciclopirox impurity A	n/a	40mg	
EPC2162702	Ciclopirox impurity B	14818-35-0	40mg	
EPC2162700	Ciclopirox olamine	41621-49-2	150mg	
Ciclosporin				
EPC2163000	Ciclosporin	59865-13-3	100mg	
EPY0000361	Ciclosporin for system suitability		1mg	
Cilastatin sodium				
EPY0001651	Cilastatin for system suitability 1		5mg	
EPY0001652	Cilastatin for system suitability 2		5mg	
EPC2170000	Cilastatin sodium	81129-83-1	10mg	
Cilazapril				
EPC2174000	Cilazapril	92077-78-6	50mg	
EPC2174002	Cilazapril impurity A		25mg	
EPC2174005	Cilazapril impurity D		10mg	
Cimetidine				
EPC2175000	Cimetidine	51481-61-9	50mg	
EPY0001130	Cimetidine for peak identification		10mg	

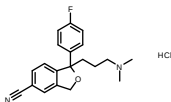
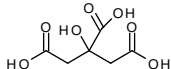
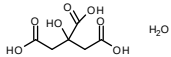
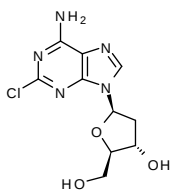
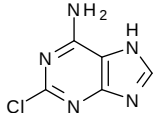
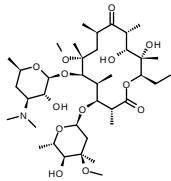
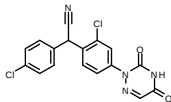
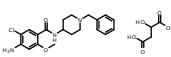
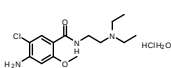
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001146	Cimetidine for system suitability		0.5085mg	
Cimetidine hydrochloride				
EPY0001130	Cimetidine for peak identification		10mg	
EPY0001146	Cimetidine for system suitability		0.5085mg	
EPC2175500	Cimetidine hydrochloride	70059-30-2	100mg	
Cinchocaine hydrochloride				
EPB0600000	Benzocaine	94-09-7	50mg	
EPC2177000	Cinchocaine hydrochloride	61-12-1	60mg	
Cineole				
EPY0000176	Cineole	470-82-6	180mg	
Cinnarizine				
EPC2180000	Cinnarizine	298-57-7	100mg	
EPF0189900	Flunarizine dihydrochloride	30484-77-6	100mg	
Ciprofibrate				
EPY0000362	Ciprofibrate	52214-84-3	5mg	
EPY0000363	Ciprofibrate for system suitability		5mg	
Ciprofloxacin				
EPY0000198	Ciprofloxacin	85721-33-1	20mg	
EPY0000199	Ciprofloxacin hydrochloride for peak identification		10mg	
EPC2190050	Ciprofloxacin impurity A	86393-33-1	25mg	

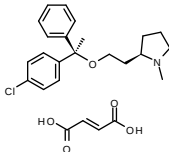
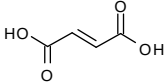
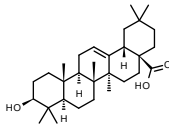
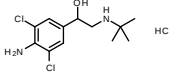
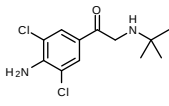
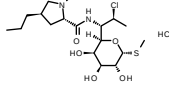
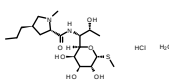
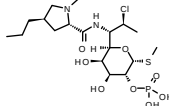
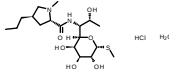
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ciprofloxacin hydrochloride				
EPC2190000	Ciprofloxacin hydrochloride	86393-32-0	100mg	
EPY0000199	Ciprofloxacin hydrochloride for peak identification		10mg	
EPC2190050	Ciprofloxacin impurity A	86393-33-1	25mg	
Cisatracurium besilate				
EPY0001766	Cisatracurium besilate	96946-42-8	170mg	
EPY0001768	Cisatracurium for peak identification		5mg	
EPY0001767	Cisatracurium for system suitability		5mg	
EPY0001765	Laudanosine	1699-51-0	15mg	
Cisplatin				
EPC2210000	Cisplatin	15663-27-1	100mg	$\begin{array}{c} \text{H}_3\text{N}^{(IV)} \quad \text{NH}^{(IV)} \\ \diagdown \quad \diagup \\ \text{Pt}^{2+} \\ \diagup \quad \diagdown \\ \text{Cl}^{(I)} \quad \text{Cl}^{(I)} \end{array}$ cis
EPY0001018	Cisplatin impurity A	14913-33-8	15mg	$\begin{array}{c} \text{Cl}^{(I)} \quad \text{NH}^{(IV)} \\ \diagdown \quad \diagup \\ \text{Pt}^{2+} \\ \diagup \quad \diagdown \\ \text{H}_3\text{N}^{(IV)} \quad \text{Cl}^{(I)} \end{array}$ trans
EPY0001019	Cisplatin impurity B	13820-91-2	15mg	$\begin{array}{c} \text{H}_3\text{N}^{(IV)} \quad \text{Cl}^{(I)} \\ \diagdown \quad \diagup \\ \text{Pt}^{2+} \\ \diagup \quad \diagdown \\ \text{Cl}^{(I)} \quad \text{Cl}^{(I)} \end{array} \text{K}^+$
Citalopram hydrobromide				
EPY0000855	Citalopram for system suitability		0.065mg	
EPY0001008	Citalopram hydrobromide	59729-32-7	5mg	
Citalopram hydrochloride				
EPY0000855	Citalopram for system suitability		0.065mg	

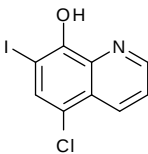
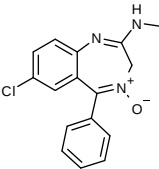
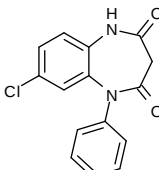
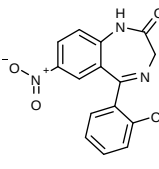
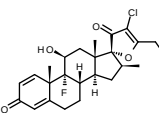
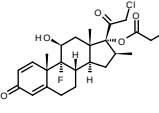
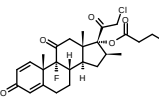
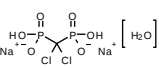
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001007	Citalopram hydrochloride	85118-27-0	5mg	
Citric acid				
EPA1202000	Citric acid (anhydrous)	77-92-9	50mg	
Citric acid monohydrate				
EPC2219000	Citric acid monohydrate	5949-29-1	50mg	
Cladribine				
EPY0000639	Cladribine	4291-63-8	50mg	
EPY0000609	Cladribine for peak identification		10mg	
EPY0000610	Cladribine impurity C	1839-18-5	5mg	
Clarithromycin				
EPY0000320	Clarithromycin	81103-11-9	160mg	
EPY0000321	Clarithromycin for peak identification		10mg	
Clazuril for veterinary use				
EPY0001193	Clazuril	101831-36-1	10mg	
EPY0000269	Clazuril for system suitability		10mg	
Clebopride malate				
EPC2221000	Clebopride malate	57645-91-7	100mg	
EPM1825000	Metoclopramide hydrochloride	54143-57-6	50mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Clemastine fumarate				
EPY0001613	Clemastine for system suitability		0.165mg	
EPC2223000	Clemastine fumarate	14976-57-9	100mg	
EPF0600000	Fumaric acid	110-17-8	120mg	
Clematis armandii stem				
EPY0001204	Oleanolic acid	508-02-1	20mg	
Clenbuterol hydrochloride				
EPC2248000	Clenbuterol hydrochloride	21898-19-1	30mg	
EPC2248010	Clenbuterol impurity B		10mg	
Clindamycin hydrochloride				
EPC2250000	Clindamycin hydrochloride	21462-39-5	200mg	
EPL0650000	Lincomycin hydrochloride	7179-49-9	100mg	
Clindamycin phosphate				
EPC2269000	Clindamycin phosphate	24729-96-2	250mg	
EPY0001680	Clindamycin phosphate for system suitability		10mg	
EPL0650000	Lincomycin hydrochloride	7179-49-9	100mg	

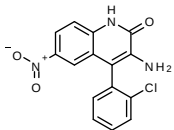
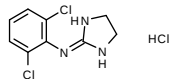
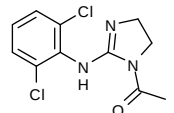
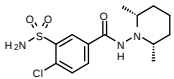
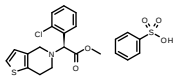
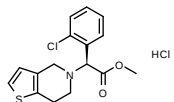
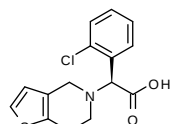
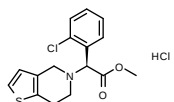
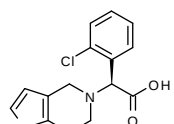
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Clioquinol				
EPY0000364	Clioquinol	130-26-7	5mg	
Clobazam				
EPC1450000	Chlordiazepoxide - * psy	58-25-3	50mg	
EPY0000205	Clobazam - reference spectrum		1ea	
EPY0000241	Clobazam impurity A	22316-55-8	10mg	
EPC2385000	Clonazepam - * psy	1622-61-3	50mg	
Clobetasol propionate				
EPY0000570	Clobetasol for peak identification		2mg	
EPY0000571	Clobetasol impurity J	1486466-31-2	0.4mg	
EPY0000559	Clobetasol propionate	25122-46-7	50mg	
Clobetasone butyrate				
EPC2285000	Clobetasone butyrate	25122-57-0	50mg	
EPY0001137	Clobetasone butyrate for system suitability		30mg	
Clodronate disodium tetrahydrate				
EPY0000888	Clodronate disodium tetrahydrate	88416-50-6	5mg	

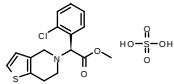
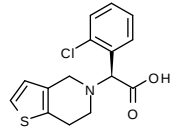
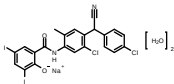
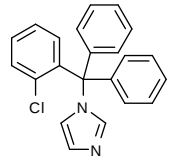
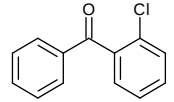
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000885	Clodronate impurity D	87591-00-2	5mg	
Clofazimine				
EPY0000313	Clofazimine	2030-63-9	150mg	
EPY0000358	Clofazimine for system suitability		10mg	
Clofibrate				
EPC2300000	Clofibrate	637-07-0	0.5ml	
EPM1470000	Methyl 2-(4-chlorophenoxy)-2-methylpropionate	55162-41-9	0.5ml	
Clomifene citrate				
EPC2320000	Clomifene citrate	50-41-9	50mg	
EPC2332000	Clomifene citrate for performance test		50mg	
Clomipramine hydrochloride				
EPC2360000	Clomipramine hydrochloride	17321-77-6	100mg	
EPY0000132	Clomipramine impurity C	2095-42-3	20mg	
EPY0000133	Clomipramine impurity D	3589-22-8	10mg	
EPY0000134	Clomipramine impurity F	32943-25-2	5mg	
EPI0100000	Imipramine hydrochloride	113-52-0	50mg	

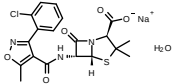
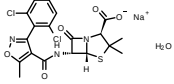
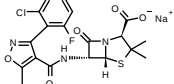
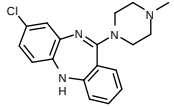
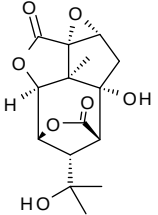
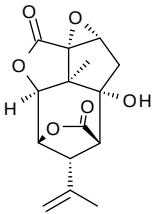
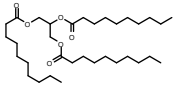
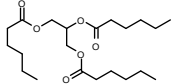
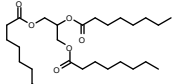
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Clonazepam				
EPY0000286	Clonazepam - reference spectrum		1ea	
EPC2385015	Clonazepam impurity B	55198-89-5	5mg	
Clonidine hydrochloride				
EPC2400000	Clonidine hydrochloride	4205-91-8	100mg	
EPY0000801	Clonidine impurity B	54707-71-0	20mg	
Clopidamide				
EPY0000833	Clopidamide	636-54-4	40mg	
EPY0000848	Clopidamide for system suitability		10mg	
Clopidogrel besilate				
EPY0001852	Clopidogrel besilate	744256-69-7	10mg	
EPY0001334	Clopidogrel for system suitability		100mg	
EPY0001857	Clopidogrel hydrochloride	120202-65-5	100mg	
EPY0001335	Clopidogrel impurity A	144457-28-3	10mg	
Clopidogrel hydrochloride				
EPY0001334	Clopidogrel for system suitability		100mg	
EPY0001857	Clopidogrel hydrochloride	120202-65-5	100mg	
EPY0001335	Clopidogrel impurity A	144457-28-3	10mg	

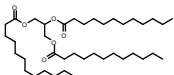
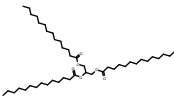
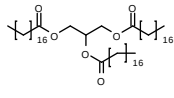
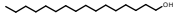
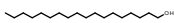
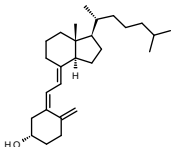
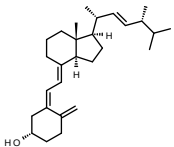
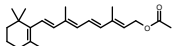
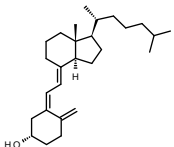
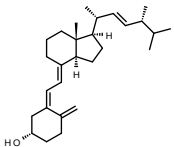
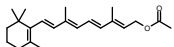
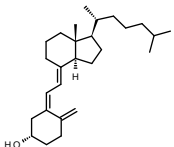
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Clopidogrel hydrogen sulfate				
EPY0001334	Clopidogrel for system suitability		100mg	
EPY0001333	Clopidogrel hydrogen sulfate	120202-66-6	60mg	
EPY0001335	Clopidogrel impurity A	144457-28-3	10mg	
Closantel sodium dihydrate for veterinary use				
EPY0000393	Closantel for system suitability		20mg	
EPY0000392	Closantel sodium dihydrate	n/a	20mg	
Clostridium novyi (type B) vaccine for veterinary use				
EPC2424400	Clostridia (multi-component) rabbit antiserum(for vaccines-vet.use)BRP		1mg	
Clostridium perfringens vaccine for veterinary use				
EPC2424400	Clostridia (multi-component) rabbit antiserum(for vaccines-vet.use)BRP		1mg	
Clostridium septicum vaccine for veterinary use				
EPC2424400	Clostridia (multi-component) rabbit antiserum(for vaccines-vet.use)BRP		1mg	
Clotrimazole				
EPC2430000	Clotrimazole	23593-75-1	100mg	
EPY0000849	Clotrimazole for peak identification		1.005mg	
EPY0000818	Clotrimazole impurity E	5162-03-8	15mg	
EPI0086000	Imidazole	288-32-4	60mg	

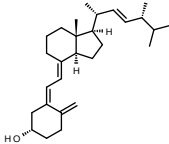
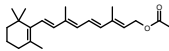
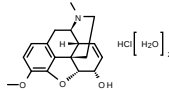
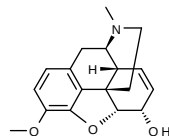
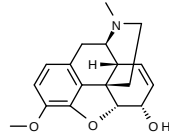
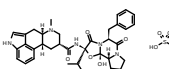
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cloxacillin sodium				
EPC2450000	Cloxacillin sodium	7081-44-9	230mg	
EPD1050000	Dicloxacillin sodium	13412-64-1	250mg	
EPF0150000	Flucloxacillin sodium	1847-24-1	250mg	
Clozapine				
EPC2460000	Clozapine	5786-21-0	60mg	
EPY0000758	Clozapine for peak identification		0.41mg	
Cocaine hydrochloride				
EPY0000162	Cocaine hydrochloride - reference spectrum		1ea	
Cocculus for homoeopathic preparations				
EPY0001508	Picrotin	21416-53-5	40mg	
EPY0001528	Picrotoxinin	17617-45-7	40mg	
Coconut oil, refined				
EPT1977990	Tricaprin	621-71-6	150mg	
EPT1977995	Tricaproin	621-70-5	40mg	
EPT1978000	Tricaprylin	538-23-8	450mg	

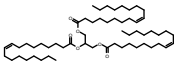
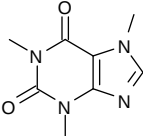
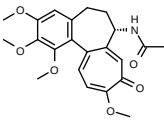
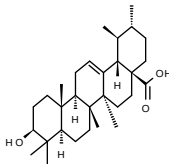
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPT2009000	Trilaurin	538-24-9	1250mg	
EPT2500100	Trimyristin	555-45-3	500mg	
EPT2501200	Tristearin	555-43-1	100mg	
Cocoyl caprylocaprate				
EPC0990000	Cetyl alcohol	36653-82-4	300mg	
EPC2480000	Cocoyl caprylocaprate		40mg	No Structure
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Cod-liver oil (type A)				
EPC2100000	Cholecalciferol	67-97-0	500mg	
EPE0900000	Ergocalciferol	50-14-6	150mg	
EPR0300000	Retinol acetate	127-47-9	500mg	
Cod-liver oil (type B)				
EPC2100000	Cholecalciferol	67-97-0	500mg	
EPE0900000	Ergocalciferol	50-14-6	150mg	
EPR0300000	Retinol acetate	127-47-9	500mg	
Cod-liver oil, farmed				
EPC2100000	Cholecalciferol	67-97-0	500mg	

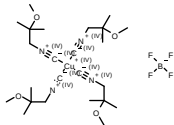
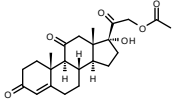
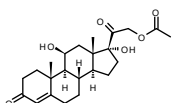
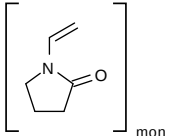
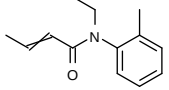
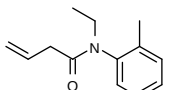
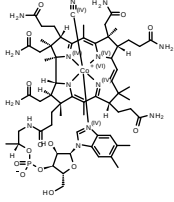
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPE0900000	Ergocalciferol	50-14-6	150mg	
EPR0300000	Retinol acetate	127-47-9	500mg	
Codeine hydrochloride dihydrate				
EPY0001984	Codeine for system suitability *-narc		10mg	
EPY0001974	Codeine hydrochloride dihydrate - * narc	5916-29-0	10mg	
EPC2500100	Codeine hydrochloride dihydrate - reference spectrum		1ea	
Codeine monohydrate				
EPY0000722	Codeine - * narc	76-57-3	20mg	
EPY0001984	Codeine for system suitability *-narc		10mg	
Codeine phosphate hemihydrate				
EPY0000722	Codeine - * narc	76-57-3	20mg	
EPY0001984	Codeine for system suitability *-narc		10mg	
Codeine phosphate sesquihydrate				
EPC2500000	Codeine - reference spectrum		1ea	
Codergocrine mesilate				
EPC2510000	Codergocrine mesilate	8067-24-1	60mg	No Structure
EPD1945000	Dihydroergocristine mesilate	24730-10-7	250mg	
Coix seed				
EPY0001500	Coix seed HRS		1300mg	

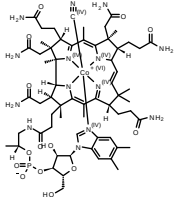
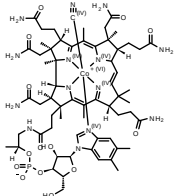
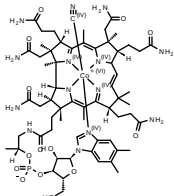
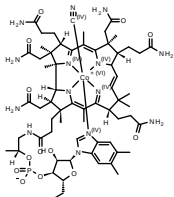
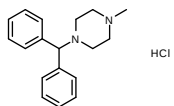
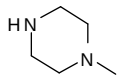
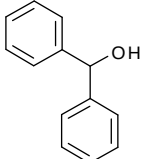
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001113	Triolein	122-32-7	30mg	
Cola				
EPC0100000	Caffeine	58-08-2	70mg	
Colchicine				
EPC2580000	Colchicine	64-86-8	15mg	
EPY0001958	Colchicine for system suitability A		10mg	
Colestyramine				
EPY0000374	Colestyramine	11041-12-6	10mg	No Structure
Colistimethate sodium				
EPC2600000	Colistimethate sodium	8068-28-8	20mg	No Structure
EPY0001888	Colistimethate sodium for peak identification		20mg	
EPY0001887	E1 Colistimethate sodium for peak identification		5mg	
EPY0001886	E2 Colistimethate sodium for peak identification		5mg	
Colistin sulfate				
EPY0000277	Colistin sulfate	1264-72-8	25mg	No Structure
EPC2700000	Colistin sulfate for microbiological assay	1264-72-8	25mg	No Structure
Common selfheal fruit-spike				
EPY0001523	Ursolic acid	77-52-1	25mg	

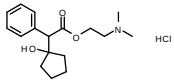
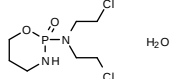
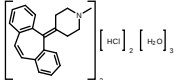
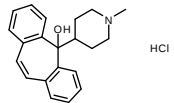
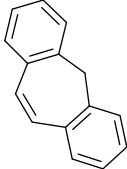
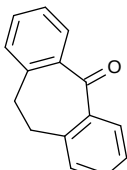
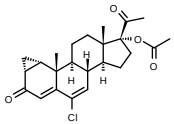
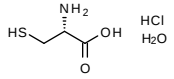
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Copovidone				
EPC2725000	Copovidone - reference spectrum		1ea	
Copper tetramibi tetrafluoroborate for radiopharmaceutical preparations				
EPY0001748	Copper tetramibi tetrafluoroborate	103694-84-4	15mg	
Cortisone acetate				
EPC2800000	Cortisone acetate	50-04-4	250mg	
EPH1400000	Hydrocortisone acetate	50-03-3	125mg	
Cotton, absorbent				
EPC2900000	Cotton wool standard for neps		1000mg	
Crospovidone				
EPY0001053	Crospovidone	9003-39-8	25mg	
Crotamiton				
EPC2970000	Crotamiton	483-63-6	100mg	
EPC2970005	Crotamiton impurity A	13936-71-5	35mg	
Cyanocobalamin				
EPC3000000	Cyanocobalamin	68-19-9	20mg	

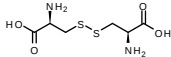
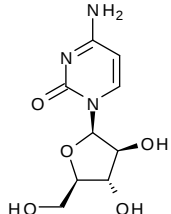
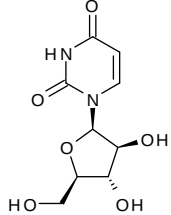
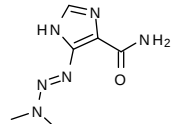
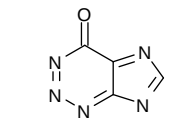
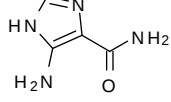
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cyanocobalamin (57Co) capsules				
EPC3000000	Cyanocobalamin	68-19-9	20mg	
Cyanocobalamin (57Co) solution				
EPC3000000	Cyanocobalamin	68-19-9	20mg	
Cyanocobalamin (58Co) capsules				
EPC3000000	Cyanocobalamin	68-19-9	20mg	
Cyanocobalamin (58Co) solution				
EPC3000000	Cyanocobalamin	68-19-9	20mg	
Cyclizine hydrochloride				
EPC3090000	Cyclizine hydrochloride	303-25-3	50mg	
EPY0000886	Cyclizine impurity A	109-01-3	15mg	
EPY0000887	Cyclizine impurity B	91-01-0	15mg	

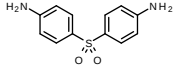
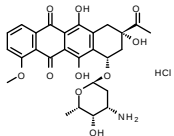
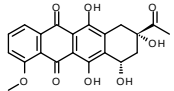
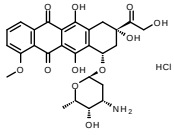
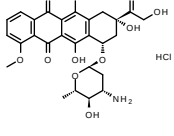
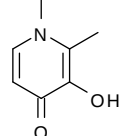
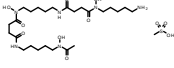
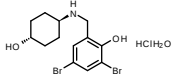
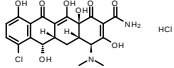
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cyclopentolate hydrochloride				
EPY0001088	Cyclopentolate for system suitability		20mg	
EPC3245000	Cyclopentolate hydrochloride	5870-29-1	80mg	
Cyclophosphamide				
EPC3250000	Cyclophosphamide	6055-19-2	50mg	
Cyproheptadine hydrochloride				
EPC3280000	Cyproheptadine hydrochloride	41354-29-4	15mg	
EPY0001095	Cyproheptadine impurity C	4046-24-6	5mg	
EPD0970000	Dibenzocycloheptene	256-81-5	20mg	
EPD1000000	Dibenzosuberone	1210-35-1	30mg	
Cyproterone acetate				
EPC3283000	Cyproterone acetate	427-51-0	30mg	
EPY0001390	Cyproterone acetate for peak identification		5mg	
EPY0001223	Cyproterone impurity mixture		0.01mg	
Cysteine hydrochloride monohydrate				
EPC3290000	Cysteine hydrochloride monohydrate	7048-04-6	100mg	

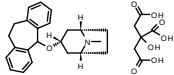
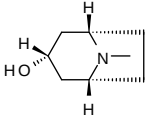
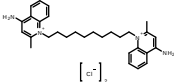
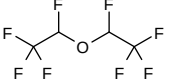
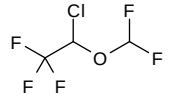
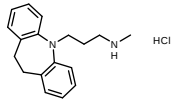
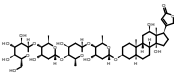
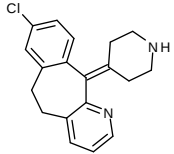
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Cystine				
EPC3300000	Cystine	56-89-3	100mg	
Cytarabine				
EPC3350000	Cytarabine	147-94-4	150mg	
EPU0100000	Uracil arabinoside	3083-77-0	60mg	
Dacarbazine				
EPY0000733	Dacarbazine	4342-03-4	20mg	
EPY0000734	Dacarbazine impurity A	63907-29-9	20mg	
EPY0000735	Dacarbazine impurity B	360-97-4	15mg	
Dalteparin sodium				
EPD0070000	Dalteparin sodium	9041-08-1	250mg	No Structure
Danaparoid sodium				
EPY0000280	Chondroitin sulfate sodium	9082-07-9	250mg	No Structure
EPY0000600	Danaparoid sodium	24967-94-0	10.5mg	No Structure
EPY0000662	Ribonucleic acid	63231-63-0	100mg	No Structure

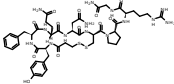
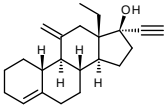
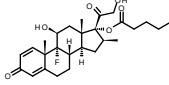
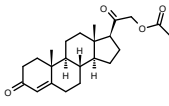
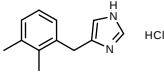
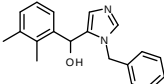
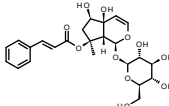
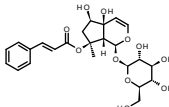
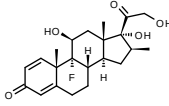
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Dapsone				
EPD0100000	Dapsone	80-08-0	100mg	
Daunorubicin hydrochloride				
EPD0125000	Daunorubicin hydrochloride	23541-50-6	120mg	
EPD0120000	Daunorubicinone	21794-55-8	10mg	
EPD2975000	Doxorubicin hydrochloride	25316-40-9	150mg	
EPE0550000	Epirubicin hydrochloride	56390-09-1	100mg	
Deferiprone				
EPY0001976	Deferiprone	30652-11-0	120mg	
Deferoxamine mesilate				
EPY0001937	Deferoxamine for peak identification CRS 1		20mg	
EPY0001934	Deferoxamine for system suitability		15mg	
EPD0160000	Deferoxamine mesilate	138-14-7	30mg	
Dembrexine hydrochloride monohydrate for veterinary use				
EPY0000611	Dembrexine hydrochloride monohydrate		10mg	
Demeclocycline hydrochloride				
EPY0001707	Demeclocycline for system suitability		10mg	
EPD0300000	Demeclocycline hydrochloride	64-73-3	100mg	

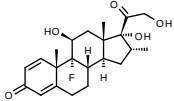
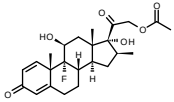
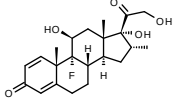
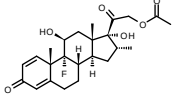
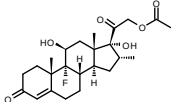
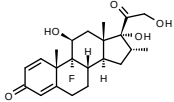
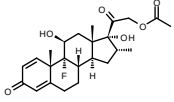
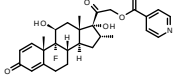
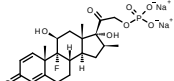
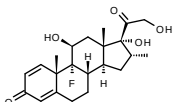
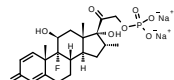
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Deptropine citrate				
EPD0406200	Deptropine citrate	2169-75-7	60mg	
EPT2580300	Tropine	120-29-6	50mg	
Dequalinium chloride				
EPD0430000	Dequalinium chloride	522-51-0	50mg	
EPD0431000	Dequalinium chloride for performance test		50mg	
Desflurane				
EPY0000879	Desflurane - reference spectrum		1ea	
EPY0000807	Desflurane impurity A	67429-44-1	1ml	
EPY0000858	Isoflurane	26675-46-7	1.4ml	
Desipramine hydrochloride				
EPD0500000	Desipramine hydrochloride	58-28-6	100mg	
Deslanoside				
EPD0600000	Deslanoside	17598-65-1	150mg	
Desloratadine				
EPY0001584	Desloratadine	100643-71-8	100mg	
EPY0001582	Desloratadine for system suitability		5mg	

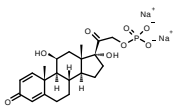
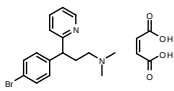
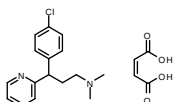
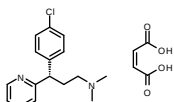
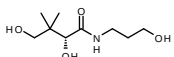
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Desmopressin				
EPD0650000	Desmopressin	16679-58-6	1mg	
EPO0770000	Oxytocin/Desmopressin validation mixture		20mg	
Desogestrel				
EPY0000509	Desogestrel	54024-22-5	50mg	
EPY0000510	Desogestrel for system suitability		10mg	
Desoxycortone acetate				
EPB1054000	Betamethasone 17-valerate	2152-44-5	50mg	
EPD0400000	Desoxycortone acetate	56-47-3	100mg	
Detomidine hydrochloride for veterinary use				
EPY0000001	Detomidine hydrochloride	90038-01-0	100mg	
EPD0660020	Detomidine impurity B		20mg	
Devil's claw dry extract				
EPY0000673	Harpagoside	19210-12-9	1.05mg	
Devil's claw root				
EPY0000673	Harpagoside	19210-12-9	1.05mg	
Dexamethasone				
EPB1000000	Betamethasone	378-44-9	60mg	

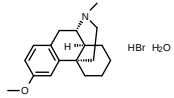
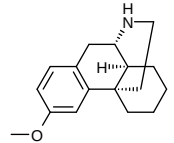
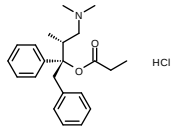
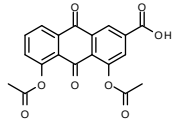
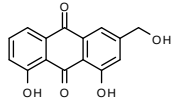
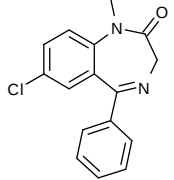
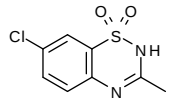
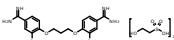
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPD0700000	Dexamethasone	50-02-2	50mg	
EPY0001593	Dexamethasone for peak identification		10mg	
EPY0001177	Dexamethasone for system suitability		10mg	
Dexamethasone acetate				
EPB1030000	Betamethasone acetate	987-24-6	100mg	
EPD0700000	Dexamethasone	50-02-2	50mg	
EPD0710000	Dexamethasone acetate	1177-87-3	100mg	
EPY0001842	Dexamethasone acetate for peak identification		10mg	
EPY0001169	Dexamethasone acetate impurity E	1524-94-3	0.013mg	
Dexamethasone isonicotinate				
EPD0700000	Dexamethasone	50-02-2	50mg	
EPD0710000	Dexamethasone acetate	1177-87-3	100mg	
EPY0000538	Dexamethasone isonicotinate	2265-64-7	10mg	
EPY0000511	Dexamethasone isonicotinate for impurity C identification		10mg	
Dexamethasone sodium phosphate				
EPB1045000	Betamethasone sodium phosphate	151-73-5	100mg	
EPD0700000	Dexamethasone	50-02-2	50mg	
EPD0720000	Dexamethasone sodium phosphate	2392-39-4	130mg	

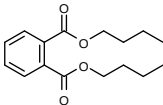
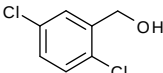
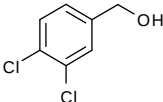
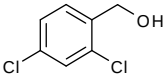
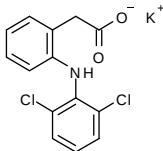
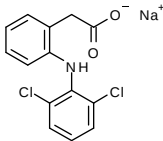
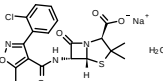
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001477	Dexamethasone sodium phosphate for peak identification		10mg	
EPP2810000	Prednisolone sodium phosphate	125-02-0	100mg	
Dexchlorpheniramine maleate				
EPB1153000	Brompheniramine maleate	980-71-2	100mg	
EPC1800000	Chlorphenamine maleate	113-92-8	20mg	
EPD0720800	Dexchlorpheniramine maleate	2438-32-6	60mg	
Dexpanthenol				
EPD0730000	Dexpanthenol	81-13-0	5mg	
Dextran 1 for injection				
EPD0731005	Dextran 1	9004-54-0	50mg	No Structure
EPY0000070	Isomaltooligosaccharide	9004-54-0	0.9mg	No Structure
Dextran 40 for injection				
EPD0731000	Dextran	9004-54-0	25mg	No Structure
Dextran 60 for injection				
EPD0731000	Dextran	9004-54-0	25mg	No Structure
Dextran 70 for injection				
EPD0731000	Dextran	9004-54-0	25mg	No Structure
Dextranomer				
EPY0000744	Dextranomer	56087-11-7	50mg	No Structure

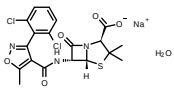
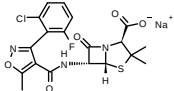
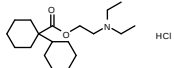
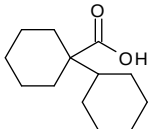
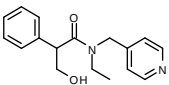
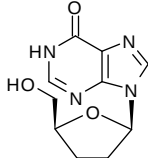
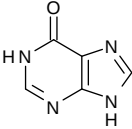
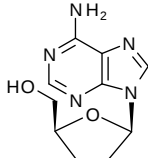
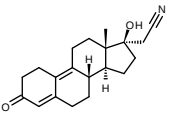
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Dextromethorphan hydrobromide				
EPD0740000	Dextromethorphan hydrobromide	6700-34-1	100mg	
EPY0000261	Dextromethorphan impurity A		5mg	
Dextropropoxyphene hydrochloride				
EPY0001150	Dextropropoxyphene for system suitability - * narc		5mg	
EPY0001058	Dextropropoxyphene hydrochloride - * narc	1639-60-7	10mg	
Diacerein				
EPY0001595	Diacerein	13739-02-1	150mg	
EPY0001596	Diacerein impurity B	481-72-1	20mg	
EPY0001597	Diacerein impurity mixture		0.014mg	
Diazepam				
EPD0940000	Diazepam - * psy	439-14-5	30mg	
EPY0000596	Diazepam for system suitability - * psy		0.5mg	
Diazoxide				
EPD0950000	Diazoxide	364-98-7	50mg	
Dibrompropamide diisetonate				
EPY0000480	Dibrompropamide diisetonate	614-87-9	10mg	

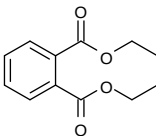
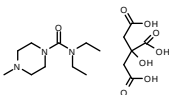
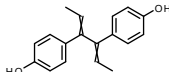
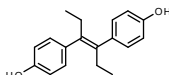
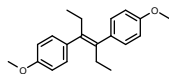
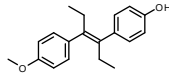
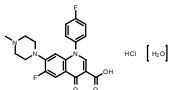
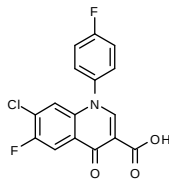
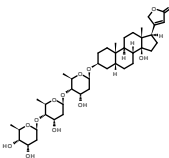
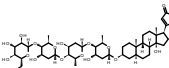
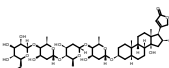
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000481	Dibrompropamidine for system suitability		20mg	
Dibutyl phthalate				
EPD1010000	Dibutyl phthalate	84-74-2	1ml	
2,4-Dichlorobenzyl alcohol				
EPY0001621	2,4-Dichlorobenzyl alcohol impurity A	34145-05-6	25mg	
EPY0001622	2,4-Dichlorobenzyl alcohol impurity C	1805-32-9	25mg	
EPY0001620	2,4-dichlorobenzyl alcohol	1777-82-8	250mg	
Diclazuril for veterinary use				
EPY0000259	Diclazuril for system suitability		20mg	
EPY0000264	Diclazuril for veterinary use - reference spectrum		1ea	
Diclofenac potassium				
EPY0001635	Diclofenac for system suitability		1mg	
EPD1039990	Diclofenac potassium	15307-81-0	70mg	
Diclofenac sodium				
EPY0001635	Diclofenac for system suitability		1mg	
EPS0765000	Diclofenac sodium	15307-79-6	100mg	
Dicloxacillin sodium				
EPC2450000	Cloxacillin sodium	7081-44-9	230mg	

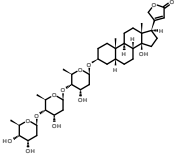
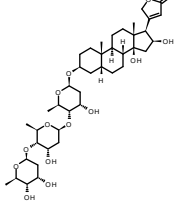
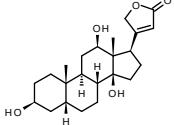
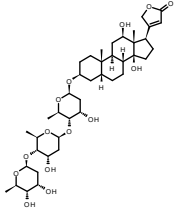
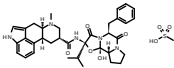
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPD1050000	Dicloxacillin sodium	13412-64-1	250mg	
EPF0150000	Flucloxacillin sodium	1847-24-1	250mg	
Dicycloverine hydrochloride				
EPY0001864	Dicycloverine for system suitability		15mg	
EPD1060000	Dicycloverine hydrochloride	67-92-5	100mg	
EPY0001900	Dicycloverine impurity A	60263-54-9	20mg	
EPT2580000	Tropicamide	1508-75-4	50mg	
Didanosine				
EPY0000439	Didanosine	69655-05-6	10mg	
EPY0000440	Didanosine for system suitability		10mg	
EPY0000441	Didanosine impurity A	68-94-0	10mg	
EPY0000442	Didanosine impurity G	4097-22-7	10mg	
Dienogest				
EPY0001785	Dienogest	65928-58-7	80mg	
EPY0001782	Dienogest for system suitability		10mg	

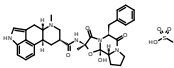
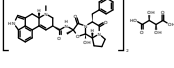
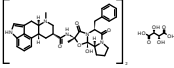
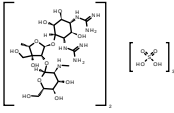
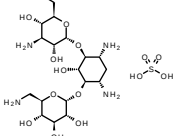
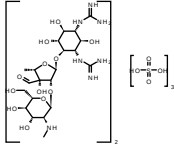
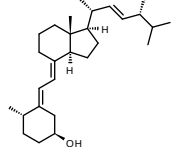
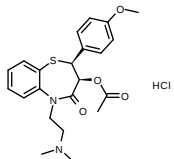
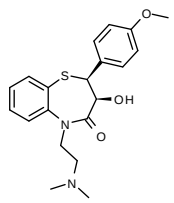
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Diethyl phthalate				
EPD1410000	Diethyl phthalate	84-66-2	1ml	
Diethylcarbamazine citrate				
EPD1300000	Diethylcarbamazine citrate	1642-54-2	250mg	
Diethylene glycol monoethyl ether				
EPY0000217	Diethylene glycol (monoethyl ether) - reference spectrum		1ea	
Diethylstilbestrol				
EPD1200000	Dienestrol	84-17-3	150mg	
EPD1500000	Diethylstilbestrol	56-53-1	100mg	
EPD1600000	Diethylstilbestrol dimethyl ether	7773-34-4	10mg	
EPD1700000	Diethylstilbestrol monomethyl ether	7773-60-6	10mg	
Difloxacin hydrochloride trihydrate for veterinary use				
EPY0001423	Difloxacin hydrochloride	n/a	60mg	
EPY0001429	Difloxacin impurity G	98105-79-4	15mg	
Digitalis leaf				
EPD1800000	Digitoxin	71-63-6	200mg	
EPP3900000	Purpureaglycoside A	19855-40-4	25mg	
EPP4000000	Purpureaglycoside B	19855-39-1	25mg	

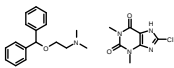
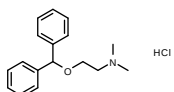
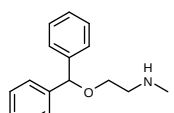
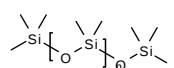
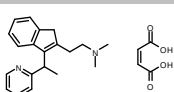
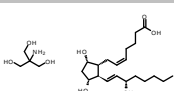
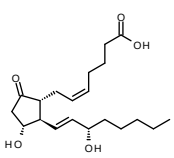
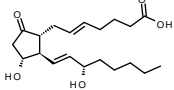
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Digitoxin				
EPD1800000	Digitoxin	71-63-6	200mg	
EPG0300000	Gitoxin	4562-36-1	30mg	
Digoxin				
EPY0000640	Digoxigenin	1672-46-4	10mg	
EPD1900000	Digoxin	20830-75-5	30mg	
EPY0000554	Digoxin for peak identification		10mg	
Dihydralazine sulfate, hydrated				
EPY0000232	Dihydralazine for system suitability		10mg	
EPD1940001	Dihydralazine sulfate (hydrated) - reference spectrum		1ea	
Dihydrocodeine hydrogen tartrate				
EPY0000216	Dihydrocodeine hydrogen tartrate - reference spectrum		1ea	
Dihydroergocristine mesilate				
EPC2510000	Codergocrine mesilate	8067-24-1	60mg	No Structure
EPD1945000	Dihydroergocristine mesilate	24730-10-7	250mg	
Dihydroergotamine mesilate				
EPY0000831	Dihydroergotamine for peak identification		10mg	

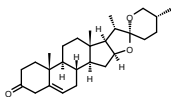
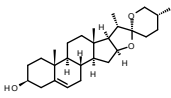
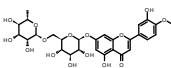
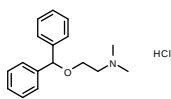
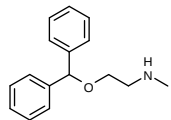
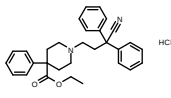
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPD1950000	Dihydroergotamine mesilate	6190-39-2	50mg	
EPE1200000	Ergotamine tartrate - * Drug Precursor	379-79-3	100mg	
Dihydroergotamine tartrate				
EPD1952000	Dihydroergotamine tartrate	5989-77-5	150mg	
Dihydrostreptomycin sulfate for veterinary use				
EPD1954000	Dihydrostreptomycin sulfate	5490-27-7	25mg	
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
EPN0400000	Neomycin sulfate	1405-10-3	50mg	No Structure
EPS1400000	Streptomycin sulfate	3810-74-0	100mg	
Dihydrotachysterol				
EPY0000544	Dihydrotachysterol	67-96-9	30mg	
EPY0000482	Dihydrotachysterol for system suitability		5mg	
Diltiazem hydrochloride				
EPY0001141	Diltiazem for system suitability		10mg	
EPD1980000	Diltiazem hydrochloride	33286-22-5	300mg	
EPY0001439	Diltiazem impurity F	42399-40-6	15mg	

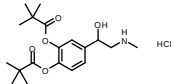
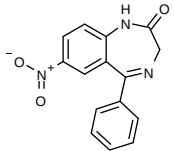
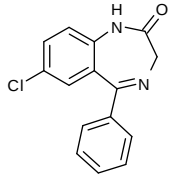
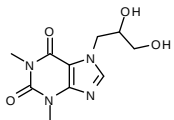
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Dimenhydrinate				
EPD2000000	Dimenhydrinate	523-87-5	100mg	
EPY0001103	Dimenhydrinate for peak identification		1mg	
EPD2600000	Diphenhydramine hydrochloride	147-24-0	100mg	
EPY0000135	Diphenhydramine impurity A	17471-10-2	10mg	
Dimethyl sulfoxide				
EPD2050000	Dimethyl sulfoxide	67-68-5	1ml	
Dimethylacetamide				
EPY0000234	N,N-Dimethylacetamide - reference spectrum		1ea	
Dimeticone				
EPD2200000	Dimeticone	9006-65-9	200mg	
Dimetindene maleate				
EPD2205000	Dimetindene maleate	3614-69-5	50mg	
Dinoprost trometamol				
EPD2255000	Dinoprost trometamol	38562-01-5	60mg	
Dinoprostone				
EPD2250000	Dinoprostone	363-24-6	60mg	
EPD2250015	Dinoprostone impurity C	36150-00-2	10mg	

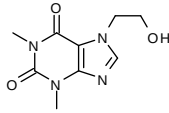
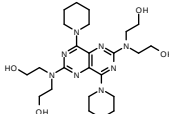
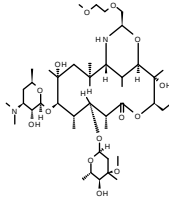
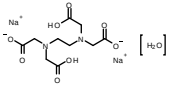
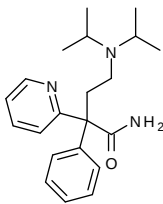
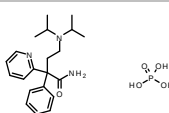
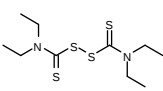
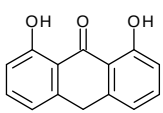
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Dioscorea nipponica rhizome				
EPY0001879	(25R)-spirost-5-en-3-one	20817-62-3	10mg	
EPY0001871	Diosgenin	512-04-9	15mg	
Diosmin				
EPY0000094	Diosmin	520-27-4	70mg	
EPY0000095	Diosmin for system suitability		5mg	
Diphenhydramine hydrochloride				
EPD2600000	Diphenhydramine hydrochloride	147-24-0	100mg	
EPY0000135	Diphenhydramine impurity A	17471-10-2	10mg	
Diphenoxylate hydrochloride				
EPY0001430	Diphenoxylate for system suitability - * narc		10mg	
EPY0001415	Diphenoxylate hydrochloride - * narc	3810-80-8	15mg	
EPD2630000	Diphenoxylate hydrochloride - reference spectrum		1ea	
Diphtheria vaccine (adsorbed)				
EPY0000258	Diphtheria toxin BRP		1ml	
Diphtheria, tetanus and poliomyelitis (inactivated) vaccine (adsorbed, reduced antigen(s))				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
Diphtheria, tetanus, pertussis (acellular, component) and poliomyelitis (inactivated) vaccine				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Diphtheria, tetanus, pertussis (acellular, component) and poliomyelitis (inactivated) vaccine				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
Diphtheria, tetanus, pertussis (acellular, component), hepatitis B (rDNA), poliomyelitis				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
Diphtheria, tetanus, pertussis (acellular, component), poliomyelitis (inactivated) and				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
Diphtheria, tetanus, pertussis (whole cell) and poliomyelitis (inactivated) vaccine (adsorbed)				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
Diphtheria, tetanus, pertussis (whole cell), poliomyelitis (inactivated) and haemophilus type b				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
Dipivefrine hydrochloride				
EPY0000394	Dipivefrine for system suitability		10mg	
EPY0000376	Dipivefrine hydrochloride	64019-93-8	100mg	
Dipotassium clorazepate				
EPD2750100	Dipotassium clorazepate - reference spectrum		1ea	
EPN0900000	Nitrazepam - * psy	146-22-5	100mg	
EPN1140000	Nordazepam - * psy	1088-11-5	50mg	
Diprophylline				
EPD2800000	Diprophylline	479-18-5	100mg	

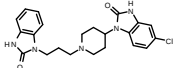
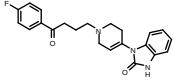
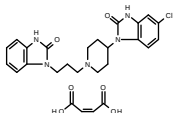
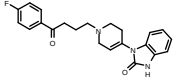
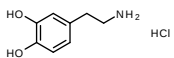
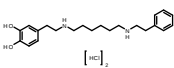
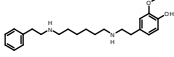
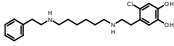
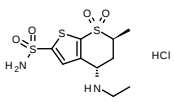
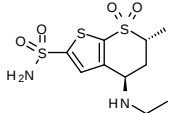
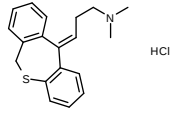
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPE2500000	Etofylline	519-37-9	100mg	
Dipyridamole				
EPD2850000	Dipyridamole	58-32-2	50mg	
EPY0000802	Dipyridamole for peak identification		2mg	
Dirithromycin				
EPD2880000	Dirithromycin	62013-04-1	100mg	
Disodium edetate				
EPD2900000	Disodium edetate	6381-92-6	100mg	
Disopyramide				
EPD2920000	Disopyramide	3737-09-5	100mg	
Disopyramide phosphate				
EPD2922000	Disopyramide phosphate	22059-60-5	100mg	
Disulfiram				
EPD2950000	Disulfiram	97-77-8	100mg	
Dithranol				
EPD2953000	Dithranol	1143-38-0	55mg	

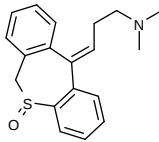
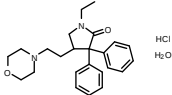
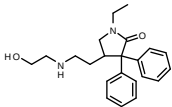
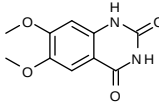
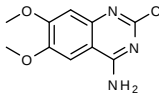
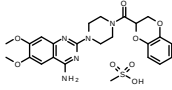
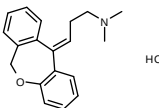
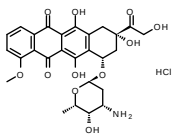
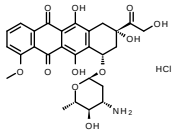
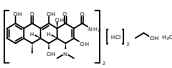
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPD2953025	Dithranol impurity C	31991-54-5	15mg	
EPD2953050	Dithranol impurity D	1715-81-7	20mg	
Dobutamine hydrochloride				
EPD2954000	Dobutamine hydrochloride	49745-95-1	100mg	
EPY0001239	Dobutamine impurity mixture		0.1mg	
EPD2960000	Dopamine hydrochloride	62-31-7	20mg	
Docetaxel				
EPY0001466	Anhydrous Docetaxel	114977-28-5	15mg	
EPY0001155	Docetaxel for system suitability		10mg	
EPY0001452	Docetaxel impurity E	32981-86-5	15mg	
EPY0001133	Docetaxel trihydrate	148408-66-6	160mg	
Docetaxel trihydrate				
EPY0001155	Docetaxel for system suitability		10mg	
EPY0001133	Docetaxel trihydrate	148408-66-6	160mg	
Docusate sodium				
EPY0001567	Docusate sodium	577-11-7	10mg	
Dodecyl gallate				
EPY0000365	Dodecyl gallate	1166-52-5	30mg	

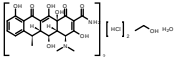
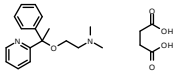
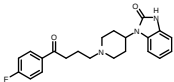
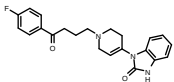
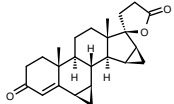
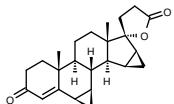
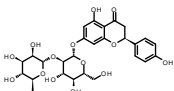
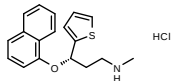
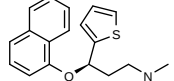
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Domperidone				
EPD2955000	Domperidone	57808-66-9	120mg	
EPD3100000	Droperidol	548-73-2	150mg	
Domperidone maleate				
EPD2957000	Domperidone maleate	83898-65-1	150mg	
EPD3100000	Droperidol	548-73-2	150mg	
Dopamine hydrochloride				
EPD2960000	Dopamine hydrochloride	62-31-7	20mg	
Dopexamine dihydrochloride				
EPY0000612	Dopexamine dihydrochloride	86484-91-5	10mg	
EPY0000613	Dopexamine impurity B		10mg	
EPY0000614	Dopexamine impurity F		10mg	
Dorzolamide hydrochloride				
EPY0000750	Dorzolamide for system suitability		5mg	
EPY0000726	Dorzolamide hydrochloride	130693-82-2	50mg	
EPY0000727	Dorzolamide impurity A	120279-95-0	5mg	
Dosulepin hydrochloride				
EPY0001965	Dosulepin for system suitability		15mg	
EPD2962000	Dosulepin hydrochloride	897-15-4	100mg	

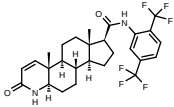
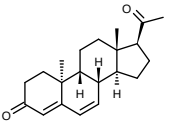
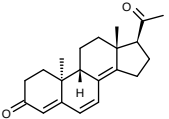
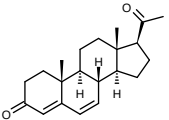
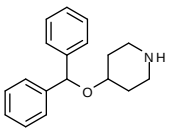
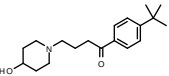
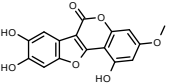
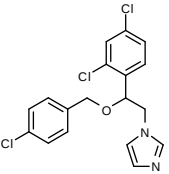
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPD2962005	Dosulepin impurity A	42046-35-5	30mg	
Doxapram hydrochloride				
EPD2963000	Doxapram hydrochloride	7081-53-0	50mg	
EPY0000208	Doxapram impurity B		10mg	
Doxazosin mesilate				
EPY0000551	Doxazosin impurity D	28888-44-0	10mg	
EPY0000552	Doxazosin impurity F	23680-84-4	15mg	
EPY0000553	Doxazosin mesilate	77883-43-3	60mg	
Doxepin hydrochloride				
EPY0000851	Doxepin for system suitability		1mg	
EPY0000838	Doxepin hydrochloride	1229-29-4	5mg	
Doxorubicin hydrochloride				
EPD2975000	Doxorubicin hydrochloride	25316-40-9	150mg	
EPE0550000	Epirubicin hydrochloride	56390-09-1	100mg	
Doxycycline hyclate				
EPY0001714	Doxycycline for system suitability		10mg	
EPD3000000	Doxycycline hyclate	24390-14-5	50mg	

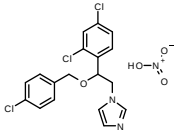
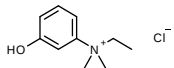
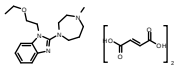
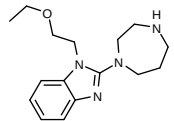
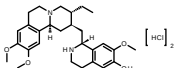
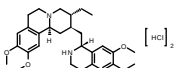
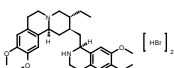
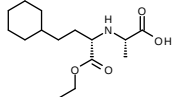
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Doxycycline monohydrate				
EPY0001714	Doxycycline for system suitability		10mg	
EPD3000000	Doxycycline hyclate	24390-14-5	50mg	
Doxylamine hydrogen succinate				
EPY0001492	Doxylamine for system suitability		110mg	
EPY0001562	Doxylamine hydrogen succinate	562-10-7	60mg	
EPY0000163	Doxylamine hydrogen succinate - reference spectrum		1ea	
Droperidol				
EPB0470000	Benperidol	2062-84-2	100mg	
EPD3100000	Droperidol	548-73-2	150mg	
Drospirenone				
EPY0001105	Drospirenone	67392-87-4	60mg	
EPY0001718	Drospirenone for peak identification		10mg	
EPY0001115	Drospirenone impurity E	90457-65-1	0.06mg	
Drynaria rhizome				
EPY0001378	Naringin	10236-47-2	20mg	
Duloxetine hydrochloride				
EPY0001454	Duloxetine for system suitability		40mg	
EPY0001453	Duloxetine hydrochloride	136434-34-9	120mg	
EPY0001455	Duloxetine impurity A	116539-60-7	10mg	

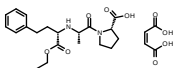
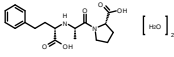
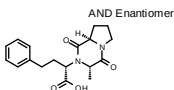
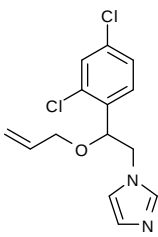
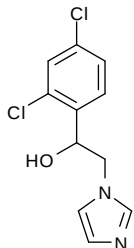
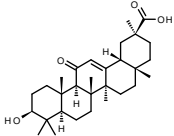
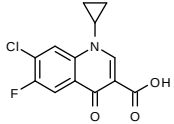
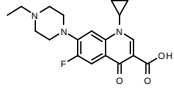
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Dutasteride				
EPY0001598	Dutasteride	164656-23-9	150mg	
EPY0001603	Dutasteride for system suitability		10mg	
Dydrogesterone				
EPY0001004	Dydrogesterone	152-62-5	50mg	
EPY0001005	Dydrogesterone impurity A	23035-53-2	6mg	
EPY0001006	Dydrogesterone impurity B	1162-56-7	5mg	
Ebastine				
EPY0000249	Ebastine - reference spectrum		1ea	
EPY0000247	Ebastine impurity C	58258-01-8	10mg	
EPY0000248	Ebastine impurity D	97928-18-2	10mg	
Eclipta herb				
EPY0001599	Wedelolactone	524-12-9	15mg	
Econazole				
EPY0001236	Econazole	27220-47-9	10mg	
EPY0000254	Econazole for system suitability		20mg	

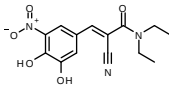
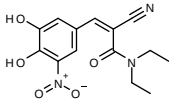
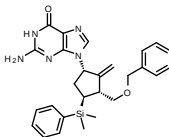
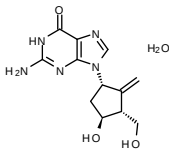
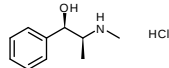
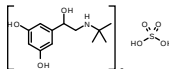
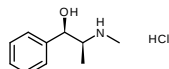
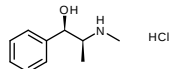
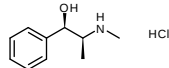
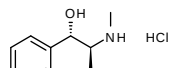
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Econazole nitrate				
EPY0000254	Econazole for system suitability		20mg	
EPE0050000	Econazole nitrate	24169-02-6	100mg	
Edrophonium chloride				
EPY0001738	Edrophonium chloride	116-38-1	10mg	
Egg phospholipids for injection				
EPY0001904	Lysophosphatidylcholine from egg yolk	9008-30-4	200mg	No Structure
EPY0001905	Phosphatidylcholine from egg yolk	97281-44-2	250mg	No Structure
EPY0001903	Phosphatidylethanolamine from egg yolk	97281-50-0	200mg	No Structure
Emedastine difumarate				
EPY0000537	Emedastine difumarate	87233-62-3	10mg	
EPY0000512	Emedastine impurity E		10mg	
Emetine hydrochloride pentahydrate				
EPC0700000	Cephaeline hydrochloride	5853-29-2	15mg	
EPE0100000	Emetine hydrochloride	316-42-7	100mg	
EPI0400000	Isoemetine hydrobromide	21026-77-7	25mg	
Enalapril maleate				
EPE0110000	Enalapril for system suitability		10mg	
EPY0001829	Enalapril impurity G	460720-14-3	15mg	

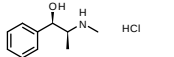
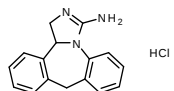
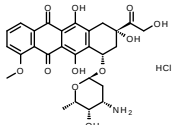
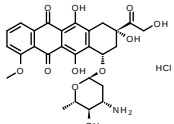
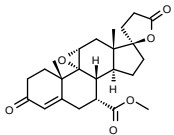
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001853	Enalapril impurity mixture A		0.024mg	
EPE0109000	Enalapril maleate	76095-16-4	15mg	
Enalaprilat dihydrate				
EPY0000615	Enalaprilat dihydrate	84680-54-6	100mg	
EPY0000629	Enalaprilat for system suitability		10mg	
EPY0000678	Enalaprilat impurity G	n/a	0.005mg	
Enilconazole for veterinary use				
EPY0000136	Enilconazole	35554-44-0	60mg	
EPY0000137	Enilconazole impurity E	24155-42-8	20mg	
Enoxaparin sodium				
EPE0180000	Enoxaparin sodium	9041-08-1	200mg	No Structure
Enoxolone				
EPE0180500	Enoxolone	471-53-4	220mg	
Enrofloxacin for veterinary use				
EPC2190050	Ciprofloxacin impurity A	86393-33-1	25mg	
EPY0001259	Enrofloxacin	93106-60-6	5mg	

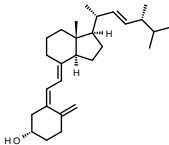
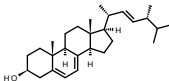
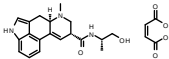
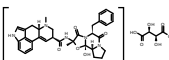
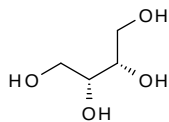
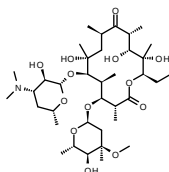
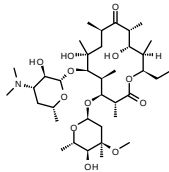
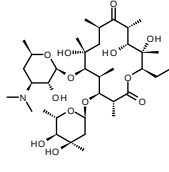
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001160	Enrofloxacin for system suitability		10mg	
Entacapone				
EPY0001249	Entacapone	130929-57-6	160mg	
EPY0001250	Entacapone impurity A	145195-63-7	10mg	
Entecavir monohydrate				
EPY0001801	Entecavir for system suitability		1mg	
EPY0001802	Entecavir impurity F	649761-24-0	10mg	
EPY0001800	Entecavir monohydrate	209216-23-9	160mg	
Ephedra herb				
EPE0300000	Ephedrine hydrochloride - * Drug Precursor	50-98-6	150mg	
EPT0050000	Terbutaline sulfate	23031-32-5	100mg	
Ephedrine				
EPE0300000	Ephedrine hydrochloride - * Drug Precursor	50-98-6	150mg	
Ephedrine hemihydrate				
EPE0300000	Ephedrine hydrochloride - * Drug Precursor	50-98-6	150mg	
Ephedrine hydrochloride				
EPE0300000	Ephedrine hydrochloride - * Drug Precursor	50-98-6	150mg	
EPP3850000	Pseudoephedrine hydrochloride - * Drug Precursor	345-78-8	50mg	

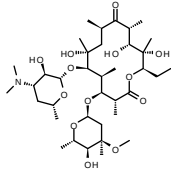
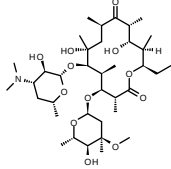
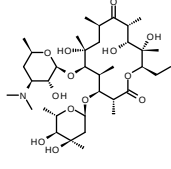
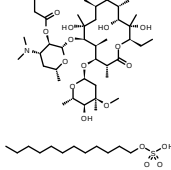
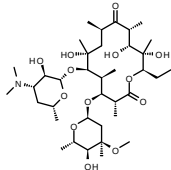
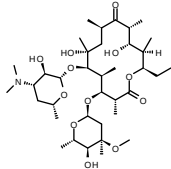
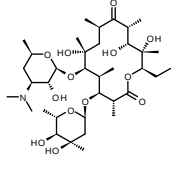
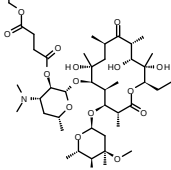
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ephedrine hydrochloride, racemic				
EPE0305000	Ephedrine hydrochloride (racemic) - * Drug Precursor	134-71-4	50mg	AND Enantiomer 
Epinastine hydrochloride				
EPY0001128	Epinastine for system suitability		10mg	
EPY0001139	Epinastine hydrochloride	108929-04-0	20mg	
Epirubicin hydrochloride				
EPD2975000	Doxorubicin hydrochloride	25316-40-9	150mg	
EPE0550000	Epirubicin hydrochloride	56390-09-1	100mg	
Eplerenone				
EPY0001704	Eplerenone	107724-20-9	75mg	
EPY0001706	Eplerenone for peak identification		10mg	
EPY0001705	Eplerenone for system suitability		10mg	
Equine influenza vaccine (inactivated)				
EPE0850010	Eq Influenza Subtype 1 Strain A/eq/Newmarket/77 Horse Antiserum BRP		1mg	
EPE0850021	Eq Influenza Subtype 2 American-like/Newmarket Horse Antiserum BRP		1mg	
EPY0000712	Eq Influenza Subtype 2 American-like/South Africa Horse Antiserum BRP		1mg	
EPE0850022	Eq Influenza Subtype 2 European-like/Newmarket Horse Antiserum BRP		1mg	
Equisetum stem				
EPY0001325	Equisetum palustre		200mg	

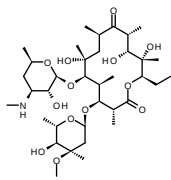
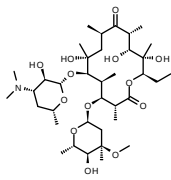
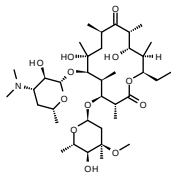
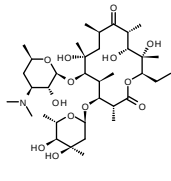
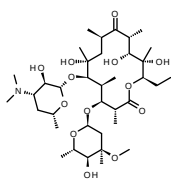
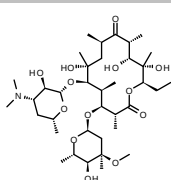
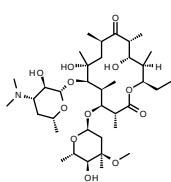
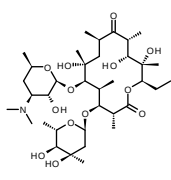
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ergocalciferol				
EPE0900000	Ergocalciferol	50-14-6	150mg	
EPY0001375	Ergocalciferol for system suitability		10mg	
EPE1100000	Ergosterol	57-87-4	20mg	
Ergometrine maleate				
EPE1000000	Ergometrine maleate - * Drug Precursor	129-51-1	50mg	
Ergotamine tartrate				
EPE1200000	Ergotamine tartrate - * Drug Precursor	379-79-3	100mg	
Erythritol				
EPY0000177	Erythritol	149-32-6	1000mg	
Erythromycin				
EPY0001912	Erythromycin A	114-07-8	250mg	
EPE1310000	Erythromycin B	527-75-3	50mg	
EPE1320000	Erythromycin C	1675-02-1	25mg	
EPY0001846	Erythromycin for impurity M identification		10mg	
EPY0001847	Erythromycin for system suitability		15mg	
EPS1100000	Spiramycin	8025-81-8	200mg	No Structure

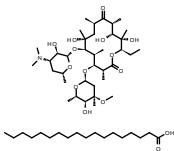
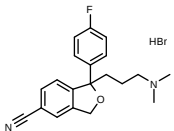
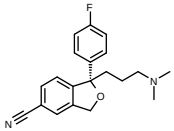
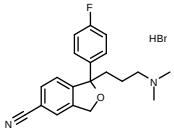
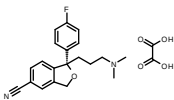
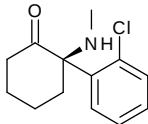
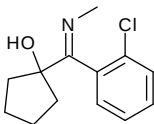
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Erythromycin estolate				
EPY0001912	Erythromycin A	114-07-8	250mg	
EPE1310000	Erythromycin B	527-75-3	50mg	
EPE1320000	Erythromycin C	1675-02-1	25mg	
EPE1400000	Erythromycin estolate	3521-62-8	100mg	
EPY0001847	Erythromycin for system suitability		15mg	
Erythromycin ethylsuccinate				
EPY0001912	Erythromycin A	114-07-8	250mg	
EPE1310000	Erythromycin B	527-75-3	50mg	
EPE1320000	Erythromycin C	1675-02-1	25mg	
EPE1500000	Erythromycin ethylsuccinate	1264-62-6	10mg	
EPY0001845	Erythromycin ethylsuccinate for impurity P identification		15mg	
EPY0001847	Erythromycin for system suitability		15mg	

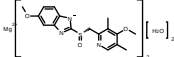
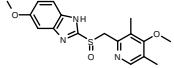
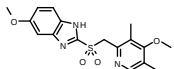
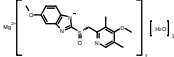
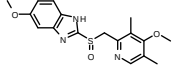
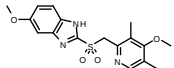
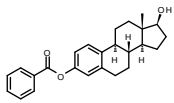
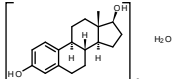
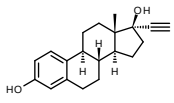
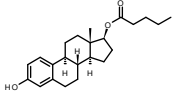
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPD0350000	N-Demethylerythromycin A	992-62-1	15mg	
Erythromycin lactobionate				
EPY0001912	Erythromycin A	114-07-8	250mg	
EPE1310000	Erythromycin B	527-75-3	50mg	
EPE1320000	Erythromycin C	1675-02-1	25mg	
EPY0001847	Erythromycin for system suitability		15mg	
EPY0001848	Erythromycin lactobionate	3847-29-8	15mg	
Erythromycin stearate				
EPY0001912	Erythromycin A	114-07-8	250mg	
EPE1310000	Erythromycin B	527-75-3	50mg	
EPE1320000	Erythromycin C	1675-02-1	25mg	

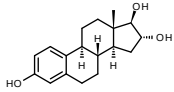
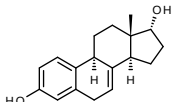
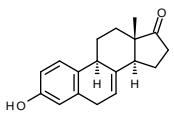
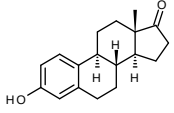
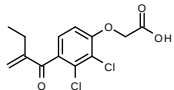
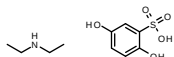
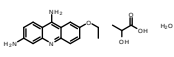
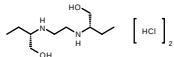
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001847	Erythromycin for system suitability		15mg	
EPE1500800	Erythromycin stearate	643-22-1	50mg	
EPY0001849	Erythromycin stearate for impurity S identification		15mg	
Erythropoietin concentrated solution				
EPE1515000	Erythropoietin BRP	11096-26-7	6mg	No Structure
EPY0001725	Erythropoietin for physicochemical tests	11096-26-7	0.1mg	No Structure
Escitalopram				
EPY0001008	Citalopram hydrobromide	59729-32-7	5mg	
EPY0001844	Escitalopram	128196-01-0	10mg	
Escitalopram oxalate				
EPY0001008	Citalopram hydrobromide	59729-32-7	5mg	
EPY0001797	Escitalopram for system suitability		15mg	
EPY0001796	Escitalopram oxalate	219861-08-2	10mg	
Esketamine hydrochloride				
EPY0000324	Esketamine hydrochloride - reference spectrum		1ea	
EPY0000338	Esketamine impurity D - * narc	33643-49-1	10mg	
EPK0551000	Ketamine impurity A	6740-87-0	20mg	

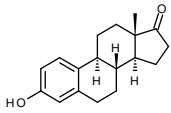
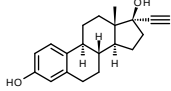
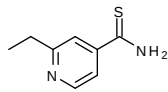
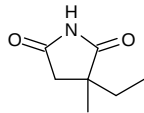
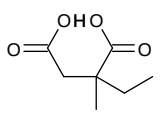
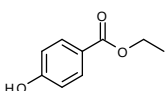
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Esomeprazole magnesium dihydrate				
EPY0001660	Esomeprazole magnesium dihydrate	217087-10-0	15mg	
EPO0150000	Omeprazole	73590-58-6	50mg	
EPY0001042	Omeprazole for peak identification		10mg	
EPO0151000	Omeprazole impurity D	88546-55-8	15mg	
Esomeprazole magnesium trihydrate				
EPY0001028	Esomeprazole magnesium trihydrate	217087-09-7	5mg	
EPO0150000	Omeprazole	73590-58-6	50mg	
EPY0001042	Omeprazole for peak identification		10mg	
EPO0151000	Omeprazole impurity D	88546-55-8	15mg	
Essential oils				
EPY0000749	Essential oil		1000mg	
Estradiol benzoate				
EPE1600000	Estradiol benzoate	50-50-0	250mg	
EPY0000852	Estradiol benzoate for system suitability		10mg	
Estradiol hemihydrate				
EPY0000314	Estradiol for peak identification		10mg	
EPE1620000	Estradiol hemihydrate	35380-71-3	100mg	
EPE1900000	Ethinylestradiol	57-63-6	200mg	
Estradiol valerate				
EPY0000046	Estradiol valerate	979-32-8	120mg	

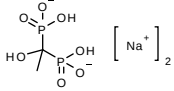
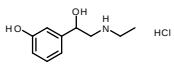
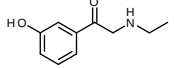
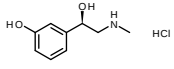
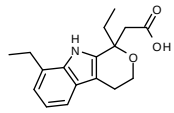
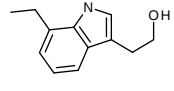
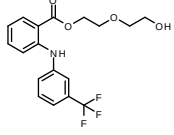
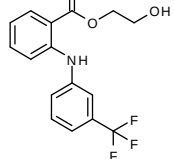
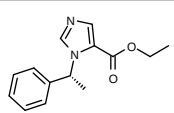
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001823	Estradiol valerate for system suitability		10mg	
Estriol				
EPE1680000	Estriol	50-27-1	70mg	
EPY0001971	Estriol for system suitability		10mg	
Estrogens, conjugated				
EPY0000053	17 alpha-dihydroequilin	651-55-8	10mg	
EPY0000052	Equilin	474-86-2	15mg	
EPE1700000	Estrone	53-16-7	20mg	
Etacrynic acid				
EPE1800000	Etacrynic acid	58-54-8	100mg	
EPY0001263	Etacrynic acid for system suitability		10mg	
Etamsylate				
EPE1830000	Etamsylate	2624-44-4	10mg	
Ethacridine lactate monohydrate				
EPE1840000	Ethacridine lactate monohydrate	6402-23-9	50mg	
Ethambutol hydrochloride				
EPY0000803	Ethambutol for system suitability		10mg	
EPE1850000	Ethambutol hydrochloride	1070-11-7	250mg	
Ethanol (96 per cent)				
EPE1860100	Ethanol 96% - reference spectrum		1ea	

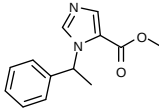
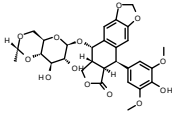
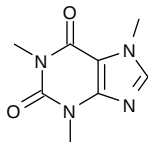
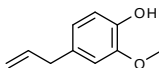
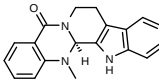
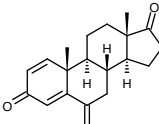
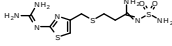
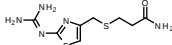
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ethanol, anhydrous				
EPA1202800	Ethanol (anhydrous) - reference spectrum		1ea	
Ethinylestradiol				
EPE1700000	Estrone	53-16-7	20mg	
EPE1900000	Ethinylestradiol	57-63-6	200mg	
EPY0001124	Ethinylestradiol for system suitability		1.01mg	
Ethionamide				
EPE2000000	Ethionamide	536-33-4	100mg	
EPY0001686	Ethionamide for system suitability		10mg	
Ethosuximide				
EPE2150000	Ethosuximide	77-67-8	55mg	
EPE2250000	Ethosuximide impurity A	631-31-2	30mg	
Ethyl acetate				
EPE2195000	Ethyl acetate - reference spectrum		1ea	
Ethyl parahydroxybenzoate				
EPE2425000	Ethyl parahydroxybenzoate	120-47-8	150mg	
Ethylcellulose				
EPY0001633	Ethylcellulose	9004-57-3	100mg	No Structure

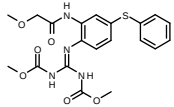
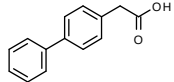
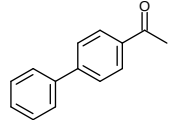
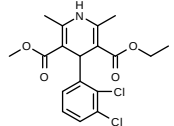
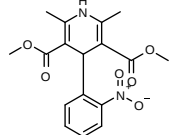
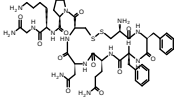
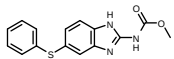
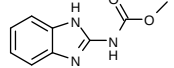
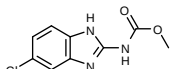
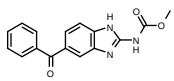
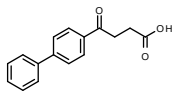
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ethylmorphine hydrochloride				
EPE2300000	Ethylmorphine hydrochloride - reference spectrum		1ea	
Etidronate disodium				
EPY0000572	Etidronate disodium	7414-83-7	10mg	
Etilefrine hydrochloride				
EPE2451000	Etilefrine hydrochloride	943-17-9	75mg	
EPE2451010	Etilefrine impurity A	22510-12-9	20mg	
EPP1250000	Phenylephrine hydrochloride	61-76-7	50mg	
Etodolac				
EPE2470000	Etodolac	41340-25-4	60mg	
EPY0000768	Etodolac for peak identification		0.41mg	
EPE2470050	Etodolac impurity H	41340-36-7	10mg	
Etofenamate				
EPE2499900	Etofenamate	30544-47-9	50mg	
EPE2499901	Etodenamate for peak identification		20mg	
EPE2499914	Etodenamate impurity G	32508-98-8	25mg	
Etomidate				
EPE2503000	Etomidate	33125-97-2	50mg	

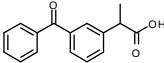
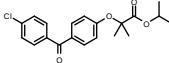
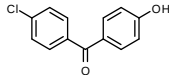
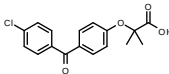
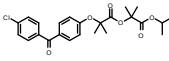
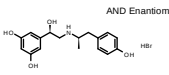
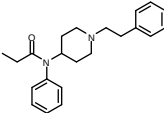
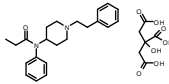
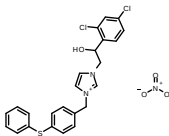
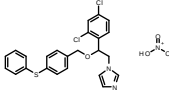
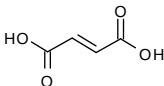
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPE2503004	Etomidate impurity B	5377-20-8	25mg	
Etoposide				
EPE2600000	Etoposide	33419-42-0	150mg	
EPY0001365	Etoposide for system suitability		10mg	
Eucommia bark				
EPC0100000	Caffeine	58-08-2	70mg	
EPY0001605	Eucommia bark HRS		2100mg	
Eugenol				
EPE5000000	Eugenol	97-53-0	500µl	
Evodia fruit				
EPY0001908	Evodiamine	518-17-2	15mg	
Exemestane				
EPY0001747	Exemestane	107868-30-4	70mg	
EPY0001756	Exemestane for system suitability		10mg	
Famotidine				
EPF0005000	Famotidine	76824-35-6	110mg	
EPY0000382	Famotidine for system suitability		15mg	
EPY0000409	Famotidine impurity D	76824-16-3	10mg	

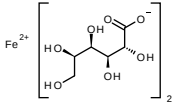
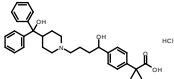
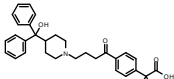
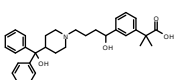
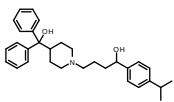
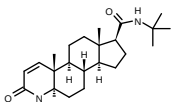
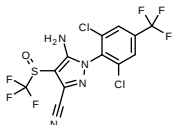
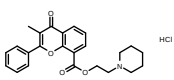
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Febantel for veterinary use				
EPY0000556	Febantel	58306-30-2	150mg	
EPY0000660	Febantel for system suitability		10mg	
Felbinac				
EPY0000731	Felbinac	5728-52-9	10mg	
EPY0000732	Felbinac impurity A	92-91-1	20mg	
Felodipine				
EPF0030000	Felodipine	72509-76-3	120mg	
EPN0750000	Nifedipine	21829-25-4	50mg	
Felypressin				
EPY0000415	Felypressin	56-59-7	0.994mg	
Fenbendazole for veterinary use				
EPF0040000	Fenbendazole	43210-67-9	150mg	
EPF0040010	Fenbendazole impurity A	10605-21-7	20mg	
EPF0040020	Fenbendazole impurity B	20367-38-8	25mg	
EPM0215000	Mebendazole	31431-39-7	20mg	
Fenbufen				
EPF0041000	Fenbufen	36330-85-5	100mg	

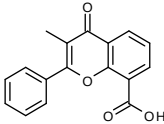
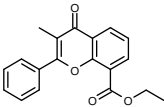
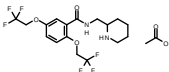
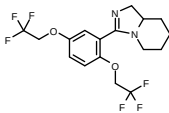
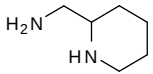
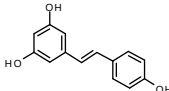
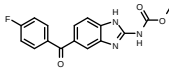
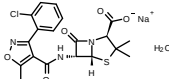
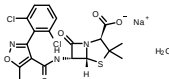
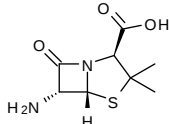
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPK2000000	Ketoprofen	22071-15-4	50mg	
Fenofibrate				
EPF0048000	Fenofibrate	49562-28-9	100mg	
EPF0048005	Fenofibrate impurity A	42019-78-3	15mg	
EPF0048010	Fenofibrate impurity B	42017-89-0	10mg	
EPF0048035	Fenofibrate impurity G	217636-48-1	25mg	
Fenoterol hydrobromide				
EPY0000756	Fenoterol for peak identification		1.2mg	
EPF0050000	Fenoterol hydrobromide	1944-12-3	50mg	
Fentanyl				
EPY0001985	Fentanyl - * narc	437-38-7	30mg	
EPY0001967	Fentanyl impurity mixture -*narc		0.02mg	
Fentanyl citrate				
EPY0001963	Fentanyl citrate - * narc	990-73-8	15mg	
EPY0001967	Fentanyl impurity mixture -*narc		0.02mg	
Fenticonazole nitrate				
EPF0060040	Fenticonazole impurity D	1313397-05-5	0.01mg	
EPF0060000	Fenticonazole nitrate	73151-29-8	50mg	
Ferrous fumarate				
EPF0600000	Fumaric acid	110-17-8	120mg	

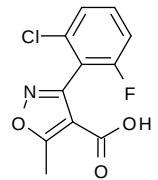
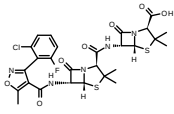
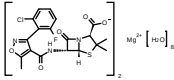
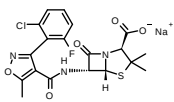
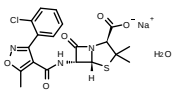
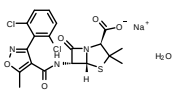
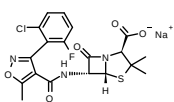
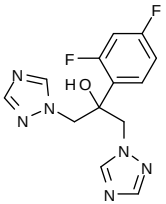
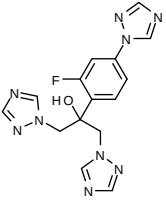
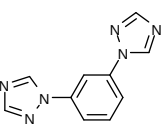
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ferrous gluconate				
EPF0100000	Ferrous gluconate	299-29-6	100mg	
Fexofenadine hydrochloride				
EPY0000789	Fexofenadine hydrochloride	153439-40-8	60mg	
EPY0000751	Fexofenadine impurity A	76811-98-8	5mg	
EPY0000752	Fexofenadine impurity B	479035-75-1	0.01mg	
EPY0000753	Fexofenadine impurity C	185066-37-9	5mg	
Fibrin sealant kit				
EPY0001472	Coagulation Factors V, VIII, XI and XIII plasma		1mg	
Filgrastim concentrated solution				
EPY0001173	Filgrastim	143011-72-7	0.2ml	No Structure
Finasteride				
EPY0000090	Finasteride	98319-26-7	120mg	
EPY0001604	Finasteride for peak identification		15mg	
Fipronil for veterinary use				
EPY0001968	Fipronil	120068-37-3	170mg	
EPY0001990	Fipronil for system suitability		5mg	
Flavoxate hydrochloride				
EPY0000736	Flavoxate hydrochloride	3717-88-2	10mg	

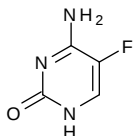
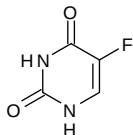
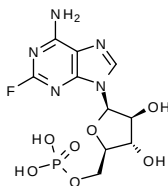
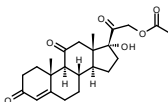
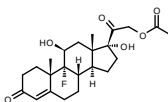
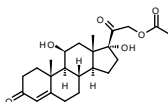
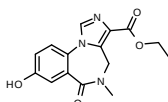
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000737	Flavoxate impurity A	3468-01-7	10mg	
EPY0000738	Flavoxate impurity B	35888-94-9	10mg	
Flecainide acetate				
EPF0120000	Flecainide acetate	54143-56-5	10mg	
EPY0001274	Flecainide for system suitability		10mg	
EPF0120005	Flecainide impurity A	n/a	20mg	
EPF0120010	Flecainide impurity B	22990-77-8	35mg	
Fleeceflower root				
EPY0001606	Fleeceflower root HRS		300mg	
EPY0001194	Resveratrol	501-36-0	20mg	
Flubendazole				
EPY0000138	Flubendazole	31430-15-6	25mg	
EPY0000139	Flubendazole for system suitability		20mg	
Flucloxacillin magnesium octahydrate				
EPC2450000	Cloxacillin sodium	7081-44-9	230mg	
EPD1050000	Dicloxacillin sodium	13412-64-1	250mg	
EPY0000889	Flucloxacillin impurity C	551-16-6	5mg	

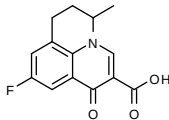
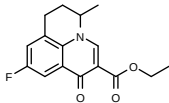
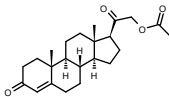
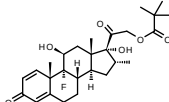
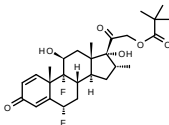
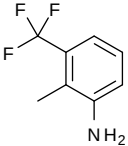
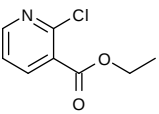
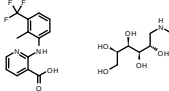
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000890	Flucloxacillin impurity D	3919-74-2	5mg	
EPY0000891	Flucloxacillin impurity E	n/a	5mg	
EPY0000892	Flucloxacillin magnesium octahydrate	58486-36-5	5mg	
EPF0150000	Flucloxacillin sodium	1847-24-1	250mg	
Flucloxacillin sodium				
EPC2450000	Cloxacillin sodium	7081-44-9	230mg	
EPD1050000	Dicloxacillin sodium	13412-64-1	250mg	
EPF0150000	Flucloxacillin sodium	1847-24-1	250mg	
Fluconazole				
EPY0000557	Fluconazole	86386-73-4	50mg	
EPY0000558	Fluconazole for peak identification		10mg	
EPY0000573	Fluconazole impurity B	871550-15-1	10mg	
EPY0000574	Fluconazole impurity C	514222-44-7	5mg	

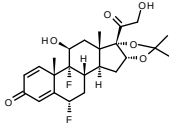
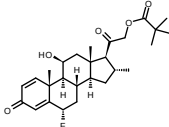
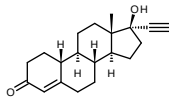
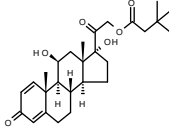
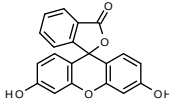
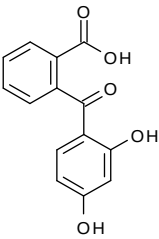
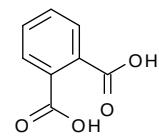
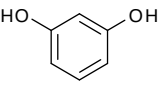
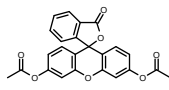
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Flucytosine				
EPF0175000	Flucytosine	2022-85-7	50mg	
EPY0001262	Flucytosine for system suitability		0.3mg	
EPF0250000	Fluorouracil	51-21-8	40mg	
Fludarabine phosphate				
EPY0001536	Fludarabine for system suitability		15mg	
EPY0000419	Fludarabine phosphate	75607-67-9	120mg	
Fludrocortisone acetate				
EPC2800000	Cortisone acetate	50-04-4	250mg	
EPF0180000	Fludrocortisone acetate	514-36-3	100mg	
EPH1400000	Hydrocortisone acetate	50-03-3	125mg	
Flumazenil				
EPF0188000	Flumazenil - reference spectrum		1ea	
EPY0000335	Flumazenil impurity B	131666-45-0	5mg	
Flumazenil (N-[11C]methyl) injection				
EPY0000228	Demethylflumazenil - reference spectrum		1ea	

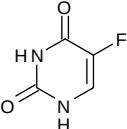
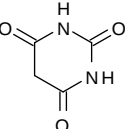
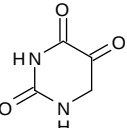
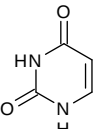
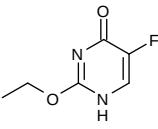
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Flumequine				
EPF0189000	Flumequine	42835-25-6	60mg	
EPF0189020	Flumequine impurity B	42835-47-2	0.1mg	
Flumetasone pivalate				
EPD0400000	Desoxycortone acetate	56-47-3	100mg	
EPD0718000	Dexamethasone pivalate	1926-94-9	50mg	
EPF0188500	Flumetasone pivalate	2002-29-1	100mg	
Flunarizine dihydrochloride				
EPY0000265	Flunarizine dihydrochloride - reference spectrum		1ea	
EPY0000266	Flunarizine dihydrochloride for system suitability		20mg	
Flunitrazepam				
EPY0000169	Flunitrazepam - reference spectrum		1ea	
Flunixin meglumine for veterinary use				
EPY0000444	Flunixin impurity B	54396-44-0	10mg	
EPY0000445	Flunixin impurity C	1452-94-4	55mg	
EPY0000443	Flunixin meglumine	42461-84-7	10mg	

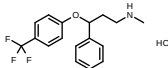
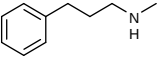
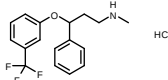
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Fluocinolone acetonide				
EPF0200000	Fluocinolone acetonide	67-73-2	110mg	
EPY0001711	Fluocinolone acetonide for peak identification		10mg	
EPY0001710	Fluocinolone acetonide for system suitability		10mg	
Fluocortolone pivalate				
EPF0230000	Fluocortolone pivalate	29205-06-9	100mg	
EPN1200000	Norethisterone	68-22-4	25mg	
EPP2804000	Prednisolone hexanoate	7681-14-3	10mg	
Fluorescein				
EPY0000796	Fluorescein	2321-07-5	120mg	
EPY0000804	Fluorescein impurity C	2513-33-9	0.01mg	
EPY0000766	Phthalic acid	88-99-3	20mg	
EPY0000767	Resorcinol	108-46-3	20mg	
Fluorescein sodium				
EPY0000454	Diacetylfluorescein	596-09-8	120mg	
EPF0245000	Fluoresceine sodium - reference spectrum		1ea	

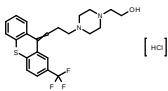
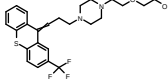
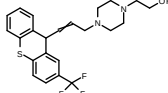
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Fluorouracil				
EPF0250000	Fluorouracil	51-21-8	40mg	
EPY0000762	Fluorouracil impurity A	67-52-7	10mg	
EPY0000763	Fluorouracil impurity B	496-76-4	15mg	
EPY0000764	Fluorouracil impurity C	66-22-8	10mg	
EPY0000765	Fluorouracil impurity F	56177-80-1	10mg	
EPY0000791	Fluorouracil impurity mixture		0.0002mg	

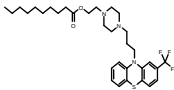
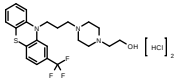
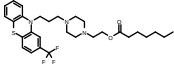
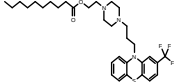
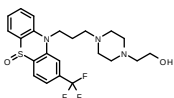
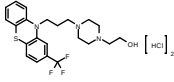
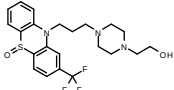
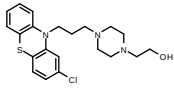
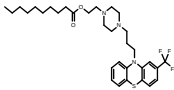
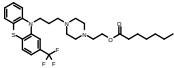
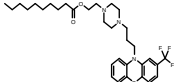
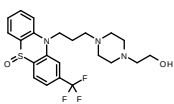
Fluoxetine hydrochloride

EPF0253000	Fluoxetine hydrochloride	56296-78-7	250mg	
EPF0253020	Fluoxetine impurity B	23580-89-4	5mg	
EPF0253030	Fluoxetine impurity C	79088-29-2	5mg	

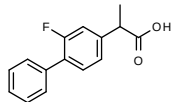
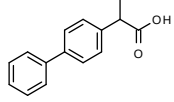
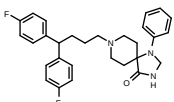
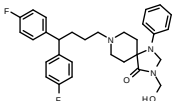
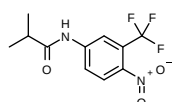
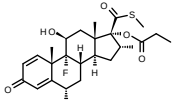
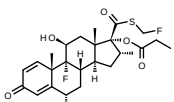
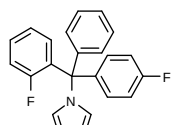
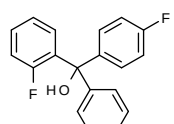
Flupentixol dihydrochloride

EPY0000064	Flupentixol dihydrochloride	2413-38-9	100mg	
EPY0000067	Flupentixol impurity D		15mg	
EPY0000078	Flupentixol impurity F	756419-50-8	25mg	

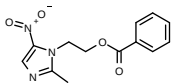
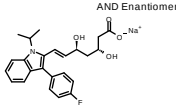
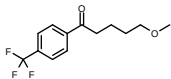
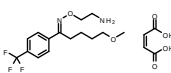
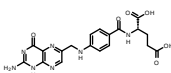
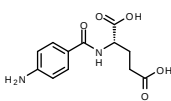
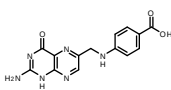
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Fluphenazine decanoate				
EPF0260000	Fluphenazine decanoate	5002-47-1	100mg	
EPF0280000	Fluphenazine dihydrochloride	146-56-5	50mg	
EPY0000009	Fluphenazine enantate	2746-81-8	100mg	
EPY0000298	Fluphenazine octanoate	5002-47-1	20mg	
EPY0000299	Fluphenazine sulfoxide	1674-76-6	15mg	
Fluphenazine dihydrochloride				
EPF0280000	Fluphenazine dihydrochloride	146-56-5	50mg	
EPY0000708	Fluphenazine impurity mixture		0.07mg	
EPY0000299	Fluphenazine sulfoxide	1674-76-6	15mg	
EPP0550000	Perphenazine	58-39-9	100mg	
Fluphenazine enantate				
EPF0260000	Fluphenazine decanoate	5002-47-1	100mg	
EPY0000009	Fluphenazine enantate	2746-81-8	100mg	
EPY0000298	Fluphenazine octanoate	5002-47-1	20mg	
EPY0000299	Fluphenazine sulfoxide	1674-76-6	15mg	
Flurazepam monohydrochloride				
EPY0000211	Flurazepam monohydrochloride - reference spectrum		1ea	

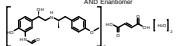
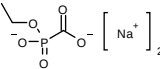
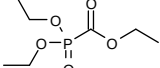
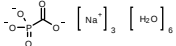
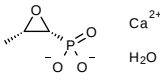
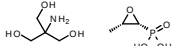
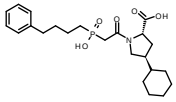
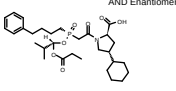
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Flurbiprofen				
EPF0285200	Flurbiprofen	5104-49-4	50mg	
EPF0285202	Flurbiprofen impurity A	6341-72-6	25mg	
Fluspirilene				
EPY0000236	Fluspirilene	1841-19-6	20mg	
EPY0000375	Fluspirilene impurity C		10mg	
Flutamide				
EPF0285600	Flutamide	13311-84-7	100mg	
EPY0001591	Flutamide for system suitability		10mg	
Fluticasone propionate				
EPY0000221	Fluticasone impurity D	73205-13-7	5mg	
EPY0000284	Fluticasone propionate	80474-14-2	100mg	
EPY0001754	Fluticasone propionate for impurity C identification		5mg	
EPY0001755	Fluticasone propionate for impurity G identification		5mg	
Flutrimazole				
EPF0290000	Flutrimazole	119006-77-8	100mg	
EPF0290010	Flutrimazole impurity B		60mg	

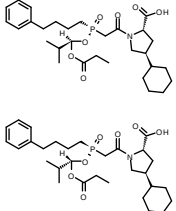
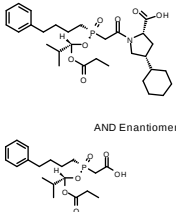
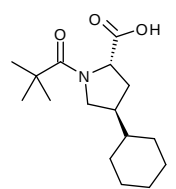
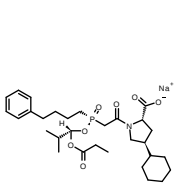
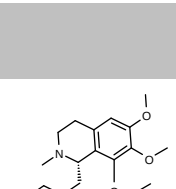
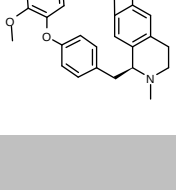
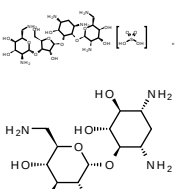
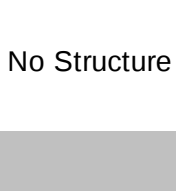
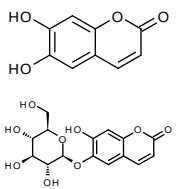
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPI0086000	Imidazole	288-32-4	60mg	
EPM1851000	Metronidazole benzoate	13182-89-3	50mg	
Fluvastatin sodium				
EPY0001082	Fluvastatin for system suitability		0.5mg	
EPY0001090	Fluvastatin sodium	93957-55-2	110mg	
Fluvoxamine maleate				
EPY0000853	Fluvoxamine for system suitability		1.004mg	
EPY0000916	Fluvoxamine impurity D	61718-80-7	10mg	
EPY0000854	Fluvoxamine maleate	61718-82-9	5mg	
Folic acid hydrate				
EPF0300000	Folic acid	59-30-3	310mg	
EPY0001980	Folic acid for impurity I identification		10mg	
EPY0001979	Folic acid for system suitability		10mg	
EPY0001242	Folic acid impurity A	4271-30-1	15mg	
EPY0001243	Folic acid impurity D	119-24-4	70mg	
Follitropin				
EPY0001629	Follitropin	9002-68-0	0.2mg	No Structure
EPY0001627	Follitropin for peptide mapping and glycan analysis	9002-68-0	0.5ml	No Structure
Follitropin concentrated solution				
EPY0001629	Follitropin	9002-68-0	0.2mg	No Structure

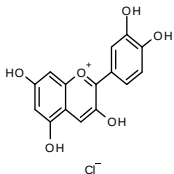
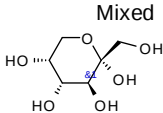
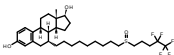
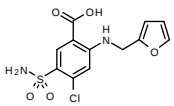
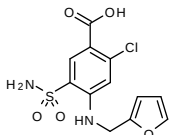
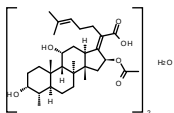
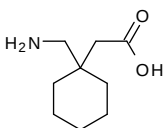
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001627	Follitropin for peptide mapping and glycan analysis	9002-68-0	0.5ml	No Structure
Formic acid				
EPY0001970	Formic acid	64-18-6	0.5ml	
Formoterol fumarate dihydrate				
EPY0000339	Formoterol for impurity I identification		10mg	
EPF0372000	Formoterol fumarate dihydrate	183814-30-4	10mg	
EPY0000340	Formoterol fumarate for system suitability		10mg	
Foscarnet sodium hexahydrate				
EPF0389004	Foscarnet impurity B	55920-24-6	10mg	
EPY0001222	Foscarnet impurity D	1474-78-8	50mg	
EPY0001213	Foscarnet impurity mixture		0.012mg	
EPF0389000	Foscarnet sodium hexahydrate	34156-56-4	50mg	
Fosfomycin calcium				
EPY0000782	Fosfomycin calcium	26469-67-0	10mg	
Fosfomycin sodium				
EPF0399950	Fosfomycin sodium - reference spectrum		1ea	
Fosfomycin trometamol				
EPF0400000	Fosfomycin trometamol	78964-85-9	1500mg	
Fosinopril sodium				
EPY0001228	Fosinopril impurity A	95399-71-6	5mg	
EPY0001229	Fosinopril impurity B	n/a	5mg	

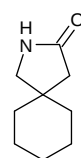
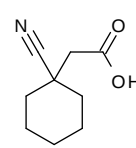
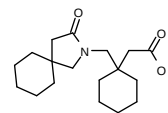
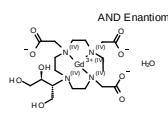
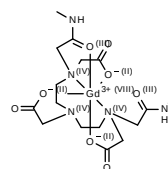
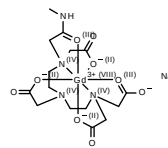
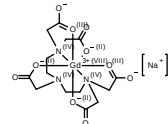
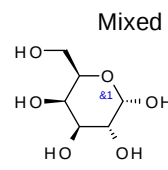
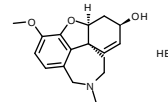
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001230	Fosinopril impurity C	n/a	10mg	
EPY0001231	Fosinopril impurity D	1356446-78-0	10mg	
EPY0001232	Fosinopril impurity I	123599-82-6	5mg	
EPY0001233	Fosinopril impurity K	n/a	5mg	
EPY0001212	Fosinopril impurity mixture		0.02mg	
EPY0001227	Fosinopril sodium	88889-14-9	60mg	
Fourstamen stephania root				
EPY0001165	Tetrandrine	518-34-3	20mg	
Framycetin sulfate				
EPF0450000	Framycetin sulfate	28002-70-2	25mg	
EPN0300000	Neamine	3947-65-7	0.5mg	
EPN0400000	Neomycin sulfate	1405-10-3	50mg	No Structure
Fraxinus rhynchophylla bark				
EPY0001611	Esculetin	305-01-1	25mg	
EPY0001612	Esculin	531-75-9	25mg	

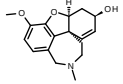
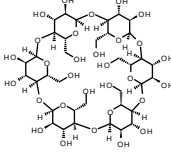
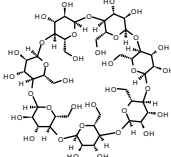
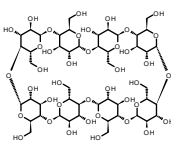
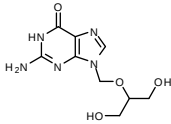
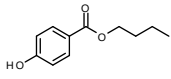
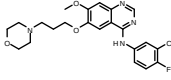
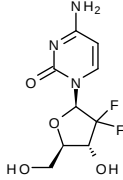
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Fresh bilberry fruit dry extract, refined and standardised				
EPY0001788	Bilberry dry extract HRS	84082-34-8	400mg	No Structure
EPY0001061	Cyanidin chloride	528-58-5	25mg	
Fructose				
EPF0550000	Fructose	57-48-7	100mg	Mixed 
Fulvestrant				
EPY0001399	Fulvestrant	129453-61-8	120mg	
EPY0001413	Fulvestrant for system suitability		40mg	
Furosemide				
EPF0700000	Furosemide	54-31-9	100mg	
EPY0001493	Furosemide for peak identification		10mg	
EPF0702000	Furosemide impurity A	4818-59-1	5mg	
Fusidic acid				
EPY0001411	Fusidic acid	172343-30-5	10mg	
EPY0001394	Fusidic acid for peak identification		5mg	
EPY0001384	Fusidic acid impurity mixture		0.048mg	
Gabapentin				
EPY0001280	Gabapentin	60142-96-3	300mg	

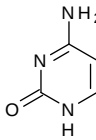
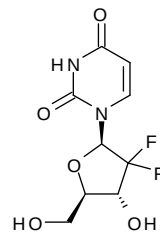
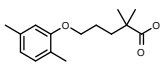
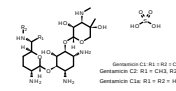
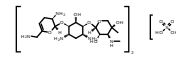
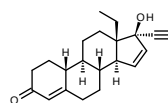
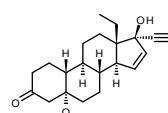
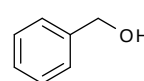
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001281	Gabapentin impurity A	64744-50-9	20mg	
EPY0001348	Gabapentin impurity B	133481-09-1	20mg	
EPY0001349	Gabapentin impurity D	1076198-17-8	20mg	
Gadobutrol monohydrate				
EPY0001804	Gadobutrol for peak identification		20mg	
EPY0001803	Gadobutrol monohydrate	198637-52-4	210mg	
Gadodiamide hydrate				
EPY0001875	Gadodiamide	131410-48-5	300mg	
EPY0001876	Gadodiamide impurity A	n/a	15mg	
EPY0001877	Gadodiamide impurity B	92923-64-3	15mg	
Galactose				
EPG0050000	Galactose	59-23-4	100mg	
Galantamine hydrobromide				
EPY0001279	Galantamine hydrobromide	1953-04-4	10mg	
EPY0001190	Galantamine natural for system suitability		10mg	

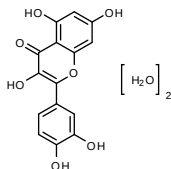
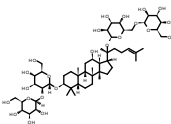
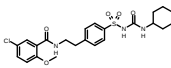
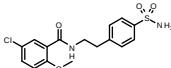
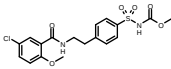
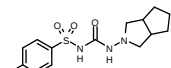
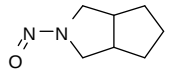
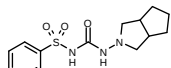
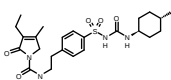
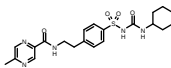
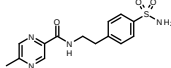
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001201	Galantamine racemic mixture	193146-85-9	10mg	AND Enantiomer  HB+
EPY0001191	Galantamine synthetic for system suitability		5mg	
Gammadex				
EPA1225000	Alfadex	10016-20-3	150mg	
EPB0950000	Betadex	7585-39-9	180mg	
EPG0150000	Gammacyclodextrin	17465-86-0	120mg	
Ganciclovir				
EPY0001129	Ganciclovir	82410-32-0	220mg	
EPY0001144	Ganciclovir impurity mixture		0.005mg	
Garlic powder				
EPB1217000	Butyl parahydroxybenzoate	94-26-8	150mg	
Gefitinib				
EPY0001813	Gefitinib	184475-35-2	100mg	
EPY0001809	Gefitinib for system suitability		0.351mg	
Gemcitabine hydrochloride				
EPY0000675	Gemcitabine hydrochloride	122111-03-9	50mg	 HCl

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000676	Gemcitabine impurity A	71-30-7	20mg	
EPY0001682	Gemcitabine impurity C	114248-23-6	5mg	
Gemfibrozil				
EPY0000513	Gemfibrozil	25812-30-0	5mg	
EPY0000514	Gemfibrozil for system suitability		0.196mg	
Gentamicin sulfate				
EPY0001363	Gentamicin for peak identification		10mg	
EPG0200000	Gentamicin sulfate	1405-41-0	25mg	
EPS0660000	Sisomicin sulfate	53179-09-2	60mg	
Gestodene				
EPY0001112	Gestodene	60282-87-3	100mg	
EPY0001110	Gestodene for system suitability		10mg	
EPY0001116	Gestodene impurity I	n/a	0.01mg	
Ginkgo dry extract, refined and quantified				
EPY0000167	Benzyl alcohol	100-51-6	70mg	
EPY0001012	Ginkgo dry extract for peak identification		150mg	
EPY0001010	Ginkgolic Acids		50mg	No Structure

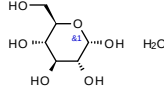
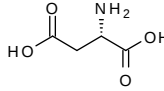
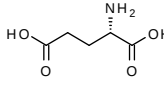
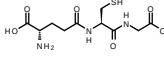
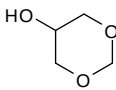
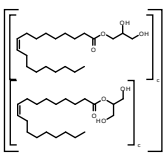
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001009	Quercetin dihydrate	6151-25-3	25mg	
Ginseng dry extract				
EPY0001029	Ginseng dry extract HRS	50647-08-0	500mg	No Structure
EPY0001347	Ginsenoside Rb1	41753-43-9	30mg	
Glibenclamide				
EPG0325000	Glibenclamide	10238-21-8	100mg	
EPY0001511	Glibenclamide for peak identification		30mg	
EPG0325010	Glibenclamide impurity A	16673-34-0	10mg	
EPY0000242	Glibenclamide impurity B	21165-77-5	10mg	
Gliclazide				
EPG0326000	Gliclazide	21187-98-4	20mg	
EPG0326004	Gliclazide impurity B	54786-86-6	50mg	
EPG0326012	Gliclazide impurity F	1076198-18-9	50mg	
Glimepiride				
EPY0000515	Glimepiride	93479-97-1	110mg	
EPY0001742	Glimepiride for impurity A identification		5mg	
EPY0000516	Glimepiride for system suitability		0.012mg	
Glipizide				
EPG0340000	Glipizide	29094-61-9	50mg	
EPG0342000	Glipizide impurity A	33288-71-0	10mg	

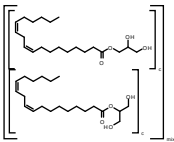
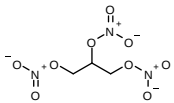
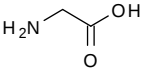
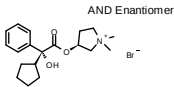
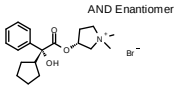
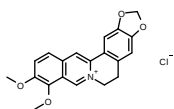
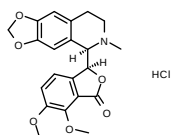
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000523	Glipizide impurity C		10mg	
EPY0000643	Glipizide impurity D	n/a	10mg	
EPY0001140	Glipizide impurity mixture		0.002mg	
Glucagon, human				
EPY0000191	Human glucagon	16941-32-5	2.94mg	
Glucosamine hydrochloride				
EPY0001376	2-methylpyrazine	109-08-0	100mg	
EPY0001381	Glucosamine for system suitability		3mg	
EPY0001406	Glucosamine hydrochloride	66-84-2	15mg	
Glucosamine sulfate potassium chloride				
EPY0001376	2-methylpyrazine	109-08-0	100mg	
EPY0001381	Glucosamine for system suitability		3mg	
EPY0001685	Glucosamine sulfate potassium chloride		10mg	
Glucosamine sulfate sodium chloride				
EPY0001376	2-methylpyrazine	109-08-0	100mg	
EPY0001381	Glucosamine for system suitability		3mg	
EPY0001407	Glucosamine sulfate sodium chloride		15mg	
Glucose				
EPY0001745	Glucose monohydrate	14431-43-7	750mg	

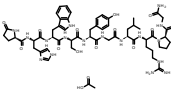
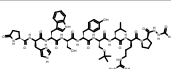
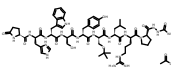
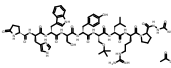
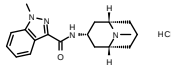
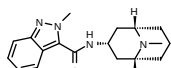
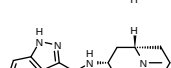
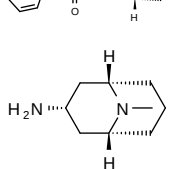
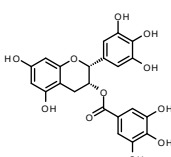
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Glucose monohydrate				
EPY0001745	Glucose monohydrate	14431-43-7	750mg	Mixed 
Glutamic acid				
EPA1330000	Aspartic acid	56-84-8	50mg	
EPG0355000	Glutamic acid	56-86-0	50mg	
Glutathione				
EPY0000517	Glutathione	70-18-8	10mg	
Glycerol				
EPG0400000	Glycerol (85 per cent) - reference spectrum		1ea	
Glycerol (85 per cent)				
EPG0400000	Glycerol (85 per cent) - reference spectrum		1ea	
Glycerol formal				
EPY0001391	Glycerol formal	4740-78-7	20mg	
Glycerol mono-oleate				
EPG0400007	Glycerol mono-oleate	25496-72-4	2500mg	
Glycerol monocaprylate				
EPY0000794	Glycerol monocaprylate		400mg	No Structure
Glycerol monocaprylocaprate				
EPY0000795	Glycerol monocaprylocaprate		500mg	No Structure

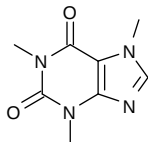
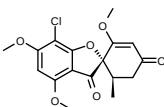
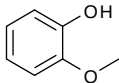
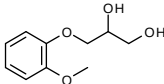
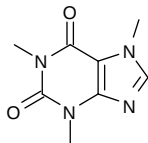
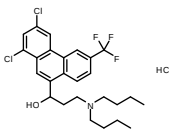
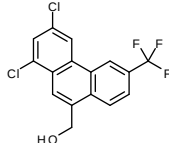
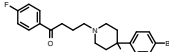
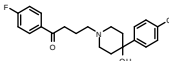
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Glycerol monolinoleate				
EPG0400006	Glycerol monolinoleate	26545-74-4	2000mg	
Glycerol monostearate 40-55				
EPG0400008	Glycerol monostearate 40-55	31566-31-1	2000mg	No Structure
Glyceryl trinitrate solution				
EPG0400101	Glyceryl trinitrate - reference spectrum		1ea	
EPY0001786	Glyceryl trinitrate for system suitability		0.5ml	
EPG0400100	Glyceryl trinitrate solution	55-63-0	0.5ml	
Glycine				
EPG0450000	Glycine	56-40-6	50mg	
Glycopyrronium bromide				
EPY0001308	Glycopyrronium bromide	51186-83-5	10mg	
EPY0001309	Glycopyrronium for peak identification		10mg	
EPY0001358	Glycopyrronium impurity N	58493-54-2	10mg	
Goldenseal rhizome				
EPY0001149	Berberine chloride	633-65-8	20mg	
EPY0001151	Hydrastine hydrochloride	5936-28-7	25mg	

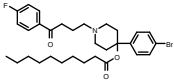
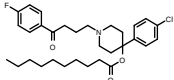
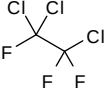
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Gonadorelin acetate				
EPG0525000	Gonadorelin	499785-55-6	50mg	
EPY0001942	Gonadorelin for system suitability		1mg	
Goserelin				
EPY0000019	4-D-Ser-goserelin	1926163-39-4	0.1mg	
EPY0000125	Goserelin	145781-92-6	2mg	
EPY0001473	Goserelin for NMR identification	145781-92-6	14mg	
EPY0000194	Goserelin validation mixture		1mg	
EPY0000126	Gosereline - reference spectrum		1ea	
Gramicidin				
EPG0550000	Gramicidin	1405-97-6	250mg	No Structure
EPT3000000	Tyrothricin	1404-88-2	20mg	No Structure
Granisetron hydrochloride				
EPY0000396	Granisetron hydrochloride	107007-99-8	120mg	
EPY0000477	Granisetron impurity A	127472-42-8	1mg	
EPY0000478	Granisetron impurity B	107007-95-4	1mg	
EPY0000395	Granisetron impurity E	76272-56-5	15mg	
Green tea				
EPY0001936	(-)-Epigallocatechin-3-O-gallate	989-51-5	50mg	

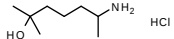
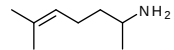
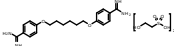
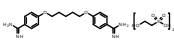
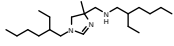
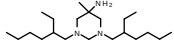
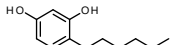
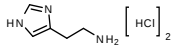
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPC0100000	Caffeine	58-08-2	70mg	
EPY0001935	Green tea dry extract HRS		110mg	
Griseofulvin				
EPG0600000	Griseofulvin	126-07-8	50mg	
Guaiacol				
EPY0000619	Guaiacol	90-05-1	1500mg	
Guaifenesin				
EPG0700000	Guaifenesin	93-14-1	120mg	
EPY0001956	Guaifenesin for peak identification		10mg	
Guarana				
EPC0100000	Caffeine	58-08-2	70mg	
Halofantrine hydrochloride				
EPY0000117	Halofantrine hydrochloride	36167-63-2	125mg	
EPY0000118	Halofantrine impurity C	38492-81-8	10mg	
Haloperidol				
EPB1152000	Bromperidol	10457-90-6	100mg	
EPH0100000	Haloperidol	52-86-8	60mg	

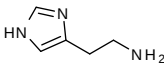
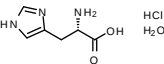
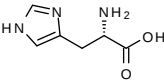
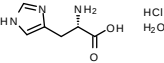
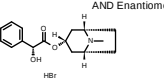
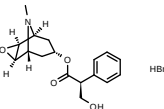
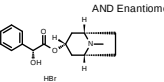
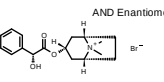
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001518	Haloperidol for peak identification		20mg	
EPY0001517	Haloperidol for system suitability		25mg	
Haloperidol decanoate				
EPB1152050	Bromperidol decanoate	75067-66-2	60mg	
EPH0100100	Haloperidol decanoate	74050-97-8	60mg	
Halothane				
EPH0150000	Halothane - reference spectrum		1ea	
EPT1985000	Trichlorotrifluoroethane	76-13-1	2.5ml	
Heparin calcium				
EPY0001321	Dermatan sulfate and over-sulfated chondroitin sulfate		1ml	
EPY0001287	Heparin calcium for NMR identification	37270-89-6	30mg	No Structure
EPY0001282	Heparin for physico-chemical analysis	9041-08-1	300mg	No Structure
Heparin sodium				
EPY0001321	Dermatan sulfate and over-sulfated chondroitin sulfate		1ml	
EPY0001282	Heparin for physico-chemical analysis	9041-08-1	300mg	No Structure
EPY0001283	Heparin sodium for NMR identification	9041-08-1	30mg	No Structure
Heparins, low-molecular-mass				
EPH0185000	Heparin Low-Molecular-Mass for assay BRP	9005-49-6	1mg	No Structure
EPN0025000	Nadroparin calcium	37270-89-6	450mg	No Structure

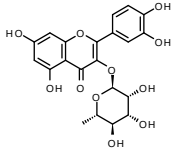
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Hepatitis A (inactivated) and hepatitis B (rDNA) vaccine (adsorbed)				
EPY0001192	Hepatitis A Vaccine (Inactivated, Non-Adsorbed) BRP		1ml	
Hepatitis A vaccine (inactivated, adsorbed)				
EPY0001192	Hepatitis A Vaccine (Inactivated, Non-Adsorbed) BRP		1ml	
Hepatitis A vaccine (inactivated, virosome)				
EPY0001192	Hepatitis A Vaccine (Inactivated, Non-Adsorbed) BRP		1ml	
Hepatitis B vaccine (rDNA)				
EPH0210010	Hepatitis B vaccine (rDNA) BRP method B		1ml	
Heptaminol hydrochloride				
EPY0000063	Heptaminol hydrochloride	543-15-7	150mg	
EPY0000057	Heptaminol impurity A	22462-79-9	20mg	
Hexamidine diisetonate				
EPH0330000	Hexamidine diisetonate	659-40-5	20mg	
EPP0405000	Pentamidine diisetonate	140-64-7	30mg	
Hexetidine				
EPD0201000	Dehydrohexetidine	188655-38-1	50mg	
EPH0325000	Hexetidine	141-94-6	100mg	
Hexylresorcinol				
EPH0420000	Hexylresorcinol	136-77-6	100mg	
EPY0001746	Hexylresorcinol for system suitability		1mg	
Histamine dihydrochloride				
EPH0600000	Histamine dihydrochloride	56-92-8	250mg	

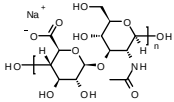
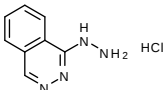
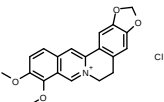
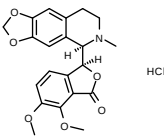
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Histaminum for homoeopathic preparations				
EPY0001779	Histamine	51-45-6	15mg	
EPH0755000	Histidine hydrochloride monohydrate	5934-29-2	100mg	
Histidine				
EPH0750000	Histidine	71-00-1	25mg	
Histidine hydrochloride monohydrate				
EPH0755000	Histidine hydrochloride monohydrate	5934-29-2	100mg	
Homatropine hydrobromide				
EPH0800000	Homatropine hydrobromide	51-56-9	100mg	
EPH1500000	Hyoscine hydrobromide	114-49-8	50mg	
Homatropine methylbromide				
EPH0800000	Homatropine hydrobromide	51-56-9	100mg	
EPH0830000	Homatropine methylbromide	80-49-9	25mg	
EPY0001383	Homatropine methylbromide for system suitability		5mg	
Horse-chestnut				
EPY0001527	Aescin for LC assay HRS	6805-41-0	150mg	No Structure
Horse-chestnut dry extract, standardised				
EPY0001527	Aescin for LC assay HRS	6805-41-0	150mg	No Structure

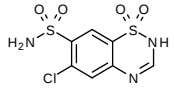
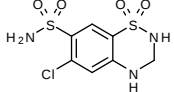
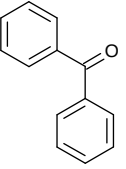
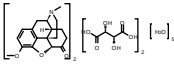
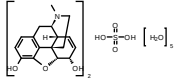
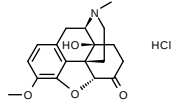
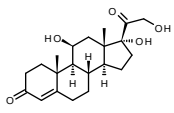
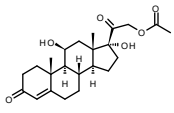
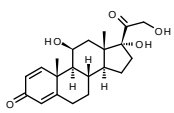
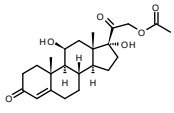
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Houttuynia herb				
EPY0001931	Quercitrin	522-12-3	15mg	
Human albumin solution				
EPH0900000	Human albumin for electrophoresis BRP	70024-90-7	50mg	No Structure
Human coagulation factor VIIa (rDNA) concentrated solution				
EPY0001663	Human coagulation factor VIIa (rDNA)	102786-61-8	42mg	No Structure
Human hepatitis A immunoglobulin				
EPH0950000	Human hepatitis A immunoglobulin BRP		10mg	
Human hepatitis B immunoglobulin				
EPY0001414	Human Hepatitis B immunoglobulin BRP		100mg	
Human hepatitis B immunoglobulin for intravenous administration				
EPY0001414	Human Hepatitis B immunoglobulin BRP		100mg	
Human normal immunoglobulin for intramuscular administration				
EPH0950000	Human hepatitis A immunoglobulin BRP		10mg	
EPY0000488	Human immunoglobulin (molecular size) BRP	9007-83-4	10ml	No Structure
EPH1000000	Human immunoglobulin for electrophoresis BRP	9007-83-4	50mg	No Structure
Human normal immunoglobulin for intravenous administration				
EPY0000488	Human immunoglobulin (molecular size) BRP	9007-83-4	10ml	No Structure
EPY0001966	Human immunoglobulin for Fc function BRP		10ml	
EPY0001994	Human immunoglobulin for anticomplementary activity		10g	

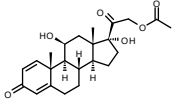
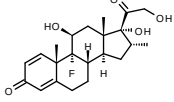
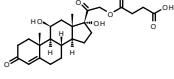
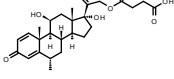
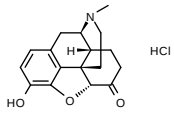
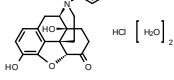
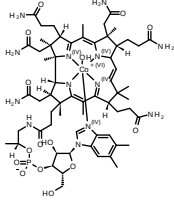
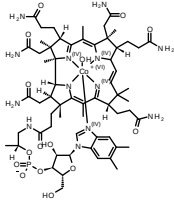
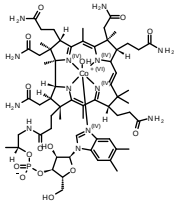
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPH1000000	Human immunoglobulin for electrophoresis BRP	9007-83-4	50mg	No Structure
Human normal immunoglobulin for subcutaneous administration				
EPY0000488	Human immunoglobulin (molecular size) BRP	9007-83-4	10ml	No Structure
EPY0001966	Human immunoglobulin for Fc function BRP		10ml	
Human plasma (pooled and treated for virus inactivation)				
EPY0001472	Coagulation Factors V, VIII, XI and XIII plasma		1mg	
EPY0001873	Hepatitis E virus RNA for NAT testing BRP		45mg	
EPH0950000	Human hepatitis A immunoglobulin BRP		10mg	
Human rabies immunoglobulin				
EPH1100000	Human rabies immunoglobulin BRP		170mg	
Human tetanus immunoglobulin				
EPH1110000	Human tetanus immunoglobulin BRP		87mg	
Hyaluronidase				
EPH1115000	Hyaluronidase BRP	9001-54-1	50mg	No Structure
EPS0780000	Sodium hyaluronate	9067-32-7	300mg	
Hydralazine hydrochloride				
EPH1120000	Hydralazine hydrochloride	304-20-1	20mg	
Hydrastis canadensis for homoeopathic preparations				
EPY0001149	Berberine chloride	633-65-8	20mg	
EPY0001151	Hydrastine hydrochloride	5936-28-7	25mg	

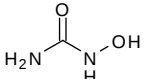
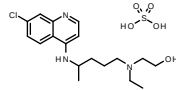
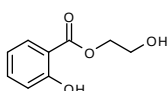
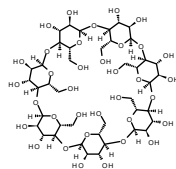
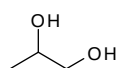
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Hydrochlorothiazide				
EPC1700000	Chlorothiazide	58-94-6	10mg	
EPH1200000	Hydrochlorothiazide	58-93-5	300mg	
EPY0001494	Hydrochlorothiazide for peak identification		10mg	
Hydrocodone hydrogen tartrate 2.5-hydrate				
EPY0000647	Benzophenone	119-61-9	40mg	
EPY0000710	Hydrocodone for peak identification - * narc		10mg	
EPY0000646	Hydrocodone hydrogen tartrate 2.5-hydrate - * narc	34195-34-1	10mg	
EPY0000452	Morphine sulfate - * narc	6211-15-0	40mg	
EPY0000492	Oxycodone hydrochloride - * narc	124-90-3	100mg	
Hydrocortisone				
EPH1300000	Hydrocortisone	50-23-7	100mg	
EPH1400000	Hydrocortisone acetate	50-03-3	125mg	
EPY0001092	Hydrocortisone for peak identification		5mg	
EPP2700000	Prednisolone	50-24-8	100mg	
Hydrocortisone acetate				
EPH1400000	Hydrocortisone acetate	50-03-3	125mg	
EPY0001482	Hydrocortisone acetate for peak identification		15mg	

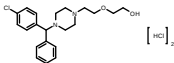
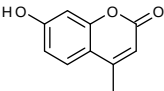
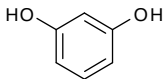
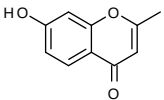
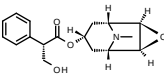
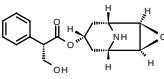
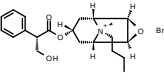
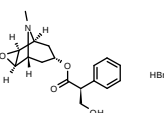
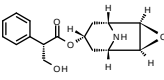
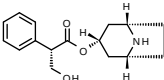
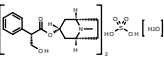
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP2800000	Prednisolone acetate	52-21-1	120mg	
Hydrocortisone hydrogen succinate				
EPD0700000	Dexamethasone	50-02-2	50mg	
EPH1425000	Hydrocortisone hydrogen succinate	2203-97-6	100mg	
EPM1755200	Methylprednisolone hydrogen succinate	2921-57-5	60mg	
Hydromorphone hydrochloride				
EPY0000446	Hydromorphone hydrochloride - * narc	71-68-1	10mg	
EPN0075000	Naloxone hydrochloride dihydrate	51481-60-8	100mg	
Hydroxocobalamin acetate				
EPH1428000	Hydroxocobalamin	13422-51-0	10mg	
Hydroxocobalamin chloride				
EPH1428000	Hydroxocobalamin	13422-51-0	10mg	
Hydroxocobalamin sulfate				
EPH1428000	Hydroxocobalamin	13422-51-0	10mg	

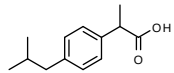
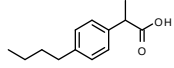
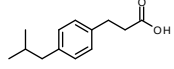
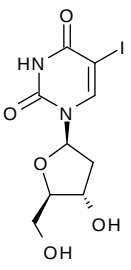
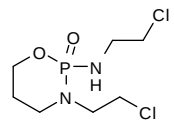
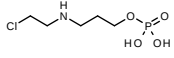
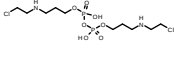
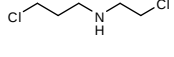
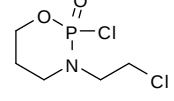
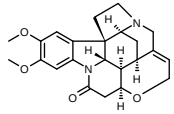
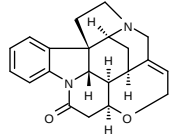
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Hydroxycarbamide				
EPY0000119	Hydroxycarbamide	127-07-1	360mg	
Hydroxychloroquine sulfate				
EPY0001841	Hydroxychloroquine for system suitability		15mg	
EPY0001839	Hydroxychloroquine sulfate	747-36-4	70mg	
Hydroxyethyl salicylate				
EPH1429400	Hydroxyethyl salicylate	87-28-5	125mg	
Hydroxyethylcellulose				
EPY0001951	Hydroxyethylcellulose	9004-62-0	60mg	No Structure
Hydroxypropylbetadex				
EPB0950000	Betadex	7585-39-9	180mg	
EPY0000186	Hydroxypropylbetadex	128446-35-5	200mg	No Structure
EPY0001547	Propylene glycol	57-55-6	150mg	
Hydroxypropylcellulose				
EPY0001720	Hydroxypropylcellulose	9004-64-2	150mg	No Structure
Hydroxypropylcellulose, low-substituted				
EPY0001720	Hydroxypropylcellulose	9004-64-2	150mg	No Structure
EPY0001798	Low-substituted hydroxypropylcellulose	9004-64-2	100mg	No Structure

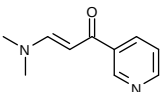
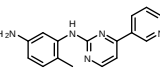
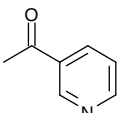
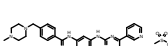
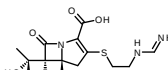
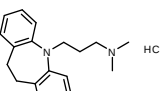
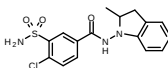
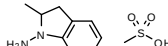
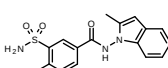
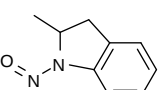
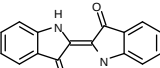
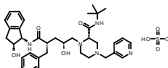
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Hydroxyzine hydrochloride				
EPH1435000	Hydroxyzine hydrochloride	2192-20-3	600mg	
Hymecromone				
EPY0000011	Hymecromone	90-33-5	100mg	
EPY0000012	Hymecromone impurity A	108-46-3	25mg	
EPY0000013	Hymecromone impurity B	6320-42-9	25mg	
Hyoscine				
EPY0000483	Hyoscine	51-34-3	10mg	
EPY0000484	Hyoscine impurity A	4684-28-0	15mg	
Hyoscine butylbromide				
EPH1450000	Hyoscine butylbromide	149-64-4	20mg	
EPY0001983	Hyoscine butylbromide for system suitability		10mg	
Hyoscine hydrobromide				
EPH1500000	Hyoscine hydrobromide	114-49-8	50mg	
EPY0000448	Hyoscine hydrobromide impurity B	4684-28-0	10mg	
Hyoscyamine sulfate				
EPY0000449	Hyoscyamine impurity E	537-29-1	10mg	
EPH1600000	Hyoscyamine sulfate	6835-16-1	100mg	
Hypromellose phthalate				
EPY0000915	Hypromellose phthalate	9050-31-1	10mg	No Structure

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ibuprofen				
EPI0020000	Ibuprofen	15687-27-1	250mg	
EPY0000881	Ibuprofen for peak identification		0.09mg	
EPB1220000	Ibuprofen impurity B	3585-49-7	1.15ml	
EPY0000140	Ibuprofen impurity F	65322-85-2	5mg	
Idoxuridine				
EPI0050000	Idoxuridine	54-42-2	50mg	
Ifosfamide				
EPI0060000	Ifosfamide	3778-73-2	50mg	
EPI0060100	Ifosfamide - reference spectrum		1ea	
EPI0060002	Ifosfamide impurity A	22608-58-8	100mg	
EPI0060004	Ifosfamide impurity B	241482-18-8	40mg	
EPI0060010	Ifosfamide impurity E	42453-19-0	40mg	
EPI0060012	Ifosfamide impurity F	40722-73-4	10mg	
Ignatia for homoeopathic preparations				
EPY0001196	Brucine	357-57-3	40mg	
EPY0001195	Strychnine	57-24-9	40mg	

Pharmaceutical reference standards from EDQM available at LGC

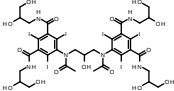
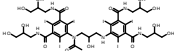
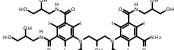
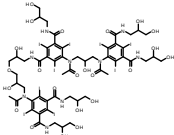
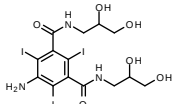
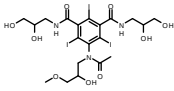
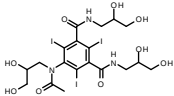
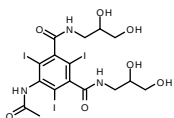
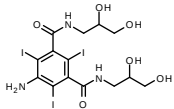
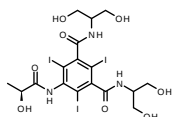
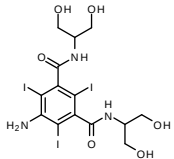
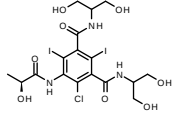
Code	Product	CAS No.	Unit	
Imatinib mesilate				
EPY0001692	Imatinib for system suitability		5mg	
EPY0001695	Imatinib impurity A	123367-26-0	0.03mg	
EPY0001693	Imatinib impurity F	152460-10-1	10mg	
EPY0001694	Imatinib impurity H	350-03-8	130mg	
EPY0001691	Imatinib mesilate	220127-57-1	120mg	
Imipenem monohydrate				
EPI0090000	Imipenem	64221-86-9	70mg	
Imipramine hydrochloride				
EPY0000893	Imipramine for system suitability		10mg	
EPI0100000	Imipramine hydrochloride	113-52-0	50mg	
Indapamide				
EPI0150000	Indapamide	26807-65-8	150mg	
EPY0001828	Indapamide Impurity C	85392-00-3	25mg	
EPI0150020	Indapamide impurity B	63968-75-2	5mg	
EPM1625000	Methylnitrosoindoline	85440-79-5	110mg	
Indigo plant leaf				
EPY0001752	Indigo	482-89-3	15mg	
Indinavir sulfate				
EPY0000788	Indinavir	157810-81-6	100mg	

Pharmaceutical reference standards from EDQM available at LGC

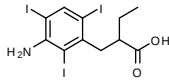
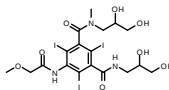
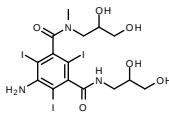
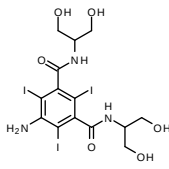
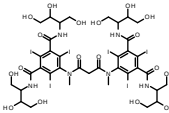
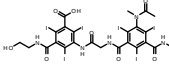
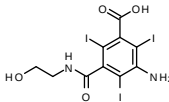
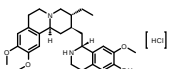
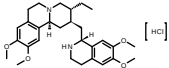
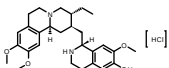
Code	Product	CAS No.	Unit	
EPY0000746	Indinavir for system suitability		20mg	
EPY0000880	Indinavir sulfate - reference spectrum		1ea	
Indometacin				
EPI0200000	Indometacin	53-86-1	70mg	
EPY0001640	Indometacine impurity mixture		0.002mg	
Insulin aspart				
EPY0000349	Insulin aspart	116094-23-6	8mg	
Insulin glargine				
EPY0001542	Insulin glargine	160337-95-1	15mg	
EPY0001544	Insulin glargine for peak identification		3.2mg	
Insulin lispro				
EPY0000348	Insulin lispro	133107-64-9	6mg	
Insulin preparations, injectable				
EPI0305000	Insulin (bovine)	11070-73-8	7.99mg	
EPI0310000	Insulin (human)	11061-68-0	8mg	
EPI0320000	Insulin (porcine)	12584-58-6	9mg	
EPY0001717	Insulin porcine for system suitability		9mg	
Insulin, bovine				
EPI0305000	Insulin (bovine)	11070-73-8	7.99mg	
EPI0310000	Insulin (human)	11061-68-0	8mg	
EPY0001717	Insulin porcine for system suitability		9mg	
Insulin, human				
EPI0310000	Insulin (human)	11061-68-0	8mg	

Code	Product	CAS No.	Unit	
EPY0001717	Insulin porcine for system suitability		9mg	
Insulin, porcine				
EPI0310000	Insulin (human)	11061-68-0	8mg	
EPI0320000	Insulin (porcine)	12584-58-6	9mg	
EPY0001717	Insulin porcine for system suitability		9mg	
Interferon alfa-2 concentrated solution				
EPI0320301	Interferon alfa-2b	98530-12-2	200µl	
Interferon beta-1a concentrated solution				
EPY0001101	Interferon beta-1a	145258-61-3	0.6ml	
Interferon gamma-1b concentrated solution				
EPI0320330	Interferon gamma-1b	98059-61-1	0.5ml	
EPY0001664	Interferon gamma-1b for system suitability		0.6mg	
Iobenguane (123I) injection				
EPI0328000	Iobenguane sulfate	87862-25-7	25mg	
Iobenguane (131I) injection for diagnostic use				
EPI0328000	Iobenguane sulfate	87862-25-7	25mg	
Iobenguane (131I) injection for therapeutic use				
EPI0328000	Iobenguane sulfate	87862-25-7	25mg	
Iobenguane sulfate for radiopharmaceutical preparations				
EPI0328000	Iobenguane sulfate	87862-25-7	25mg	
EPY0000839	Iobenguane sulfate - reference spectrum		1ea	

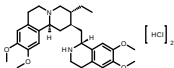
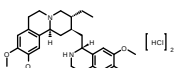
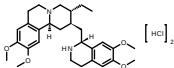
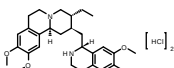
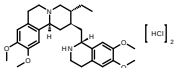
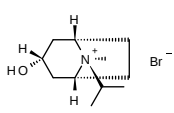
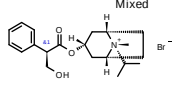
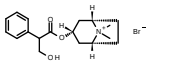
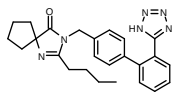
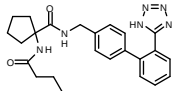
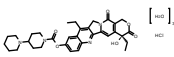
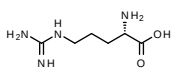
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Iodixanol				
EPY0001294	Iodixanol	92339-11-2	60mg	
EPY0001292	Iodixanol impurity C		10mg	
EPY0001291	Iodixanol impurity E		10mg	
EPY0001293	Iodixanol impurity H		10mg	
EPI0320820	Iohexol impurity J	76801-93-9	125mg	
EPY0001297	Iopentol	89797-00-2	10mg	
Iohexol				
EPI0320800	Iohexol	66108-95-0	150mg	
EPY0000672	Iohexol for peak identification		10mg	
EPI0320810	Iohexol impurity A	31127-80-7	50mg	
EPI0320820	Iohexol impurity J	76801-93-9	125mg	
Iopamidol				
EPI0329000	Iopamidol	60166-93-0	50mg	
EPI0329010	Iopamidol impurity A	60166-98-5	15mg	
EPY0000406	Iopamidol impurity H		15mg	

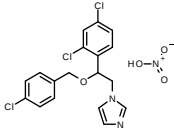
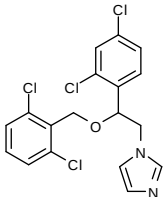
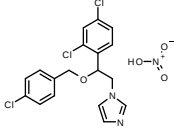
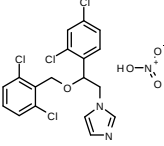
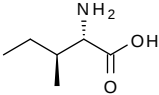
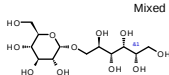
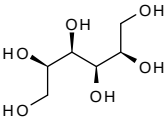
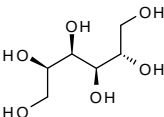
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Iopanoic acid				
EPI0330000	Iopanoic acid	96-83-3	100mg	
Iopromide				
EPY0001020	Iopromide	73334-07-3	100mg	
EPY0001021	Iopromide for system suitability 1		5mg	
EPY0001022	Iopromide for system suitability 2		5mg	
EPY0001077	Iopromide impurity A	154361-51-0	0.125mg	
Iotrolan				
EPI0329010	Iopamidol impurity A	60166-98-5	15mg	
EPY0000555	Iotrolan	79770-24-4	100mg	
EPY0000658	Iotrolan for system suitability		5mg	
Ioxaglic acid				
EPY0000141	Ioxaglic acid	59017-64-0	125mg	
EPY0000142	Ioxaglic acid impurity A	22871-58-5	20mg	
Ipecacuanha liquid extract, standardised				
EPC0700000	Cephaeline hydrochloride	5853-29-2	15mg	
EPE0100000	Emetine hydrochloride	316-42-7	100mg	
Ipecacuanha root				
EPC0700000	Cephaeline hydrochloride	5853-29-2	15mg	

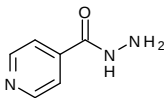
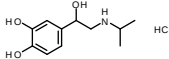
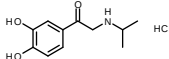
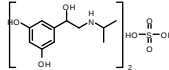
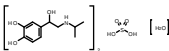
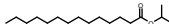
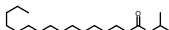
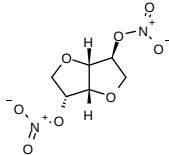
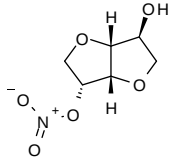
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPE0100000	Emetine hydrochloride	316-42-7	100mg	
Ipecacuanha tincture, standardised				
EPC0700000	Cephaeline hydrochloride	5853-29-2	15mg	
EPE0100000	Emetine hydrochloride	316-42-7	100mg	
Ipecacuanha, prepared				
EPC0700000	Cephaeline hydrochloride	5853-29-2	15mg	
EPE0100000	Emetine hydrochloride	316-42-7	100mg	
Ipratropium bromide				
EPY0000276	Ipratropium impurity A	58005-18-8	15mg	
EPI0361000	Ipratropium impurity B	58073-59-9	10mg	
EPM1300000	Methylatropine bromide	2870-71-5	30mg	
Irbesartan				
EPY0001166	Irbesartan	138402-11-6	60mg	
EPY0001156	Irbesartan impurity A	748812-53-5	10mg	
Irinotecan hydrochloride trihydrate				
EPY0001831	Irinotecan for peak identification		1mg	
EPY0001830	Irinotecan for system suitability 1		1.5mg	
EPY0001833	Irinotecan for system suitability 2		10mg	
EPY0001832	Irinotecan hydrochloride trihydrate	136572-09-3	170mg	
Isatis root				
EPA1270000	Arginine	74-79-3	60mg	

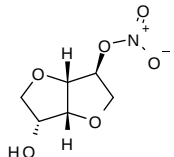
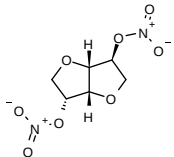
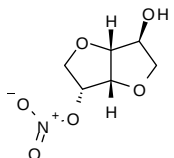
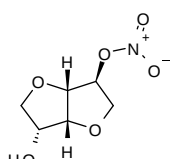
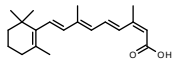
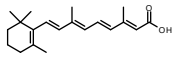
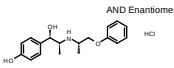
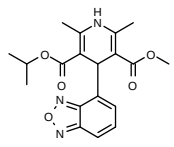
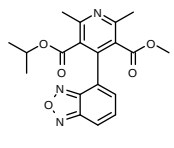
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Isoconazole				
EPE0050000	Econazole nitrate	24169-02-6	100mg	
EPI0375000	Isoconazole	27523-40-6	200mg	
Isoconazole nitrate				
EPE0050000	Econazole nitrate	24169-02-6	100mg	
EPI0380000	Isoconazole nitrate	24168-96-5	200mg	
Isoflurane				
EPY0000037	Isoflurane - reference spectrum		1ea	
Isoleucine				
EPI0460000	Isoleucine	73-32-5	30mg	
Isomalt				
EPI0465000	Isomalt	64519-82-0	3000mg	
EPM0200000	Mannitol	69-65-8	1200mg	
EPS1000000	Sorbitol	50-70-4	1250mg	

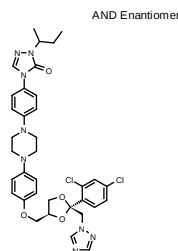
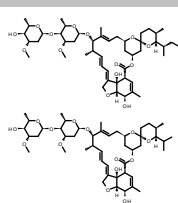
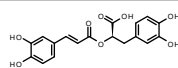
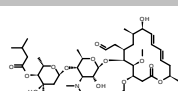
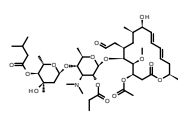
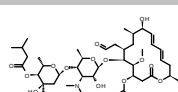
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Isoniazid				
EPI0500000	Isoniazid	54-85-3	100mg	
Isoprenaline hydrochloride				
EPI0599990	Isoprenaline hydrochloride	51-30-9	50mg	
EPY0001577	Isoprenaline impurity A	16899-81-3	15mg	
EPO0180000	Orciprenaline sulfate	5874-97-5	100mg	
Isoprenaline sulfate				
EPI0600000	Isoprenaline sulfate	6078-56-4	510mg	
Isopropyl alcohol				
EPY0001728	Isopropyl alcohol	67-63-0	100mg	
Isopropyl isostearate				
EPY0001907	Isopropyl isostearate	68171-33-5	0.5ml	No Structure
Isopropyl myristate				
EPI0750000	Isopropyl tetradecanoate	110-27-0	2ml	
Isopropyl palmitate				
EPI0725000	Isopropyl hexadecanoate	142-91-6	100mg	
Isosorbide dinitrate, diluted				
EPI0775000	Isosorbide dinitrate	87-33-2	350mg	
EPI0775010	Isosorbide mononitrate	16051-77-7	150mg	

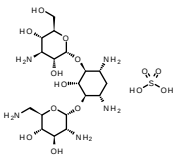
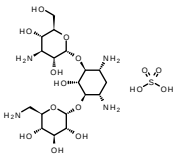
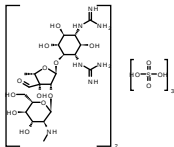
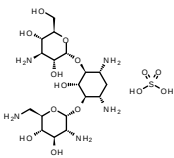
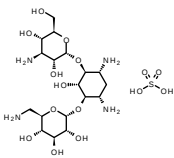
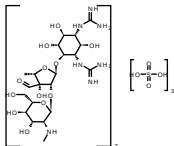
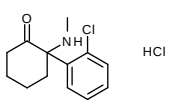
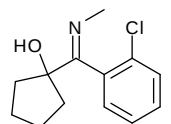
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPI0775020	Isosorbide-2-nitrate	16106-20-0	50mg	
Isosorbide mononitrate, diluted				
EPI0775000	Isosorbide dinitrate	87-33-2	350mg	
EPI0775010	Isosorbide mononitrate	16051-77-7	150mg	
EPI0775020	Isosorbide-2-nitrate	16106-20-0	50mg	
Isotretinoin				
EPI0800000	Isotretinoin	4759-48-2	50mg	
EPT1850000	Tretinoin	302-79-4	50mg	
Isoxsuprine hydrochloride				
EPI0900000	Isoxsuprine hydrochloride	579-56-6	50mg	
Isradipine				
EPY0000366	Isradipine	75695-93-1	125mg	
EPY0000367	Isradipine impurity D	116169-18-7	5mg	

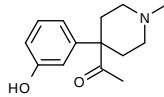
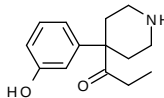
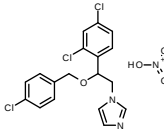
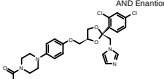
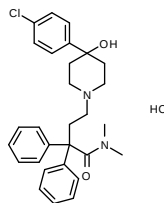
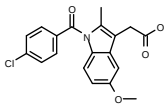
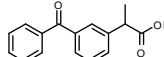
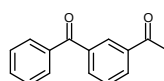
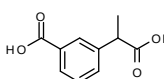
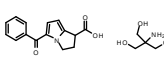
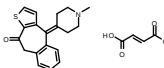
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Itraconazole				
EPI7000000	Itraconazole	84625-61-6	20mg	 AND Enantiomer
EPY0001100	Itraconazole for system suitability		25mg	
Ivermectin				
EPI8000010	Ivermectin	70288-86-7	150mg	
Ivy leaf				
EPY0001592	Ivy leaf dry extract HRS		70mg	
Java tea				
EPY0000786	Rosmarinic acid	20283-92-5	50mg	
Josamycin				
EPY0000041	Josamycin	16846-24-5	150mg	
EPY0001315	Josamycin for peak identification		25mg	
EPY0000042	Josamycin propionate	31674-19-8	150mg	
Josamycin propionate				
EPY0000041	Josamycin	16846-24-5	150mg	
EPY0000042	Josamycin propionate	31674-19-8	150mg	
EPS1100000	Spiramycin	8025-81-8	200mg	No Structure

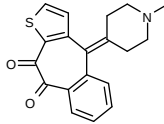
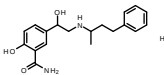
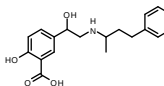
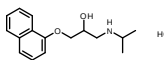
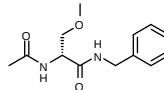
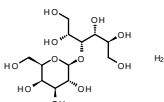
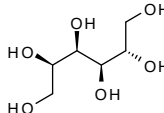
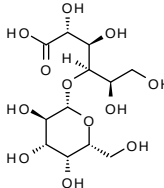
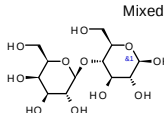
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Kanamycin acid sulfate				
EPK0100000	Kanamycin B sulfate	29701-07-3	20mg	
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
EPN0400000	Neomycin sulfate	1405-10-3	50mg	No Structure
EPS1400000	Streptomycin sulfate	3810-74-0	100mg	
Kanamycin monosulfate				
EPK0100000	Kanamycin B sulfate	29701-07-3	20mg	
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
EPN0400000	Neomycin sulfate	1405-10-3	50mg	No Structure
EPS1400000	Streptomycin sulfate	3810-74-0	100mg	
Ketamine hydrochloride				
EPY0000450	Ketamine hydrochloride - * narc	1867-66-9	10mg	
EPK0551000	Ketamine impurity A	6740-87-0	20mg	
Ketobemidone hydrochloride				
EPY0000246	Ketobemidone hydrochloride - reference spectrum		1ea	

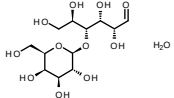
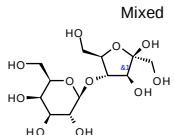
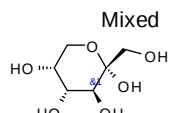
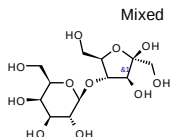
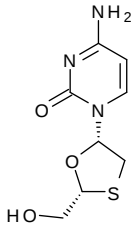
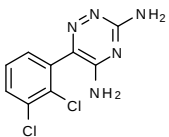
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000244	Ketobemidone impurity B	64058-44-2	5mg	
EPY0000245	Ketobemidone impurity C		5mg	
Ketoconazole				
EPE0050000	Econazole nitrate	24169-02-6	100mg	
EPK0600000	Ketoconazole	65277-42-1	150mg	
EPL0750000	Loperamide hydrochloride	34552-83-5	50mg	
Ketoprofen				
EPI0200000	Indometacin	53-86-1	70mg	
EPK2000000	Ketoprofen	22071-15-4	50mg	
EPK2000010	Ketoprofen impurity A	66067-44-5	10mg	
EPK2000015	Ketoprofen impurity C	68432-95-1	15mg	
Ketorolac trometamol				
EPY0000486	Ketorolac trometamol	74103-07-4	10mg	
EPY0000626	Ketorolac trometamol for peak identification		5mg	
Ketotifen hydrogen fumarate				
EPY0001617	Ketotifen for peak identification		15mg	
EPY0001619	Ketotifen hydrogen fumarate	34580-14-8	10mg	

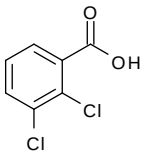
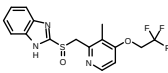
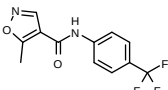
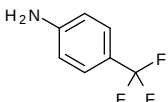
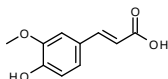
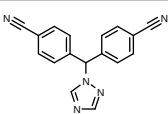
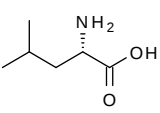
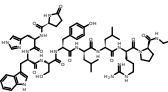
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000161	Ketotifen impurity G	43076-16-0	0.0225mg	
Kudzu vine root				
EPY0001200	Kudzu vine root dry extract		200mg	
Labetalol hydrochloride				
EPL0050000	Labetalol hydrochloride	32780-64-6	120mg	
EPY0001548	Labetalol impurity A	1391051-99-2	10mg	
EPP3500000	Propranolol hydrochloride	318-98-9	30mg	
Lacosamide				
EPY0001982	Lacosamide	175481-36-4	150mg	
EPY0001973	Lacosamide for system suitability		10mg	
Lactitol monohydrate				
EPL0129000	Lactitol monohydrate	81025-04-9	60mg	
EPS1000000	Sorbitol	50-70-4	1250mg	
Lactobionic acid				
EPY0000257	Lactobionic acid	96-82-2	100mg	
Lactose				
EPA1206000	Lactose (anhydrous)	63-42-3	30mg	

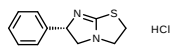
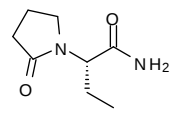
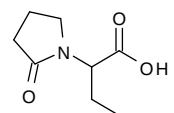
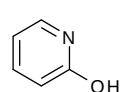
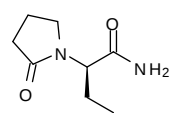
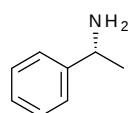
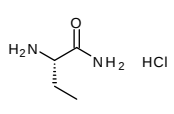
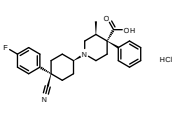
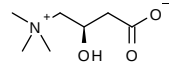
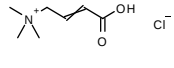
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Lactose monohydrate				
EPY0001750	Lactose monohydrate	64044-51-5	100mg	
Lactulose				
EPL0130000	Lactulose	4618-18-2	3000mg	
Lactulose, liquid				
EPF0550000	Fructose	57-48-7	100mg	
EPL0130000	Lactulose	4618-18-2	3000mg	
EPY0001510	Lactulose for peak identification		2600mg	
Lamivudine				
EPY0000425	Lamivudine	134678-17-4	150mg	
EPY0000518	Lamivudine for system suitability 1		10mg	
EPY0000426	Lamivudine for system suitability 2		10.3mg	
Lamotrigine				
EPY0001030	Lamotrigine	84057-84-1	10mg	
EPY0001031	Lamotrigine for peak identification		20mg	
EPY0001085	Lamotrigine for system suitability		10mg	

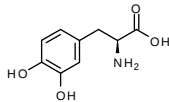
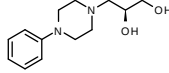
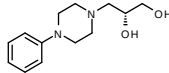
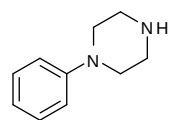
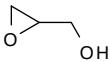
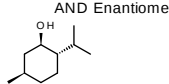
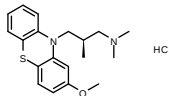
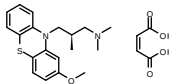
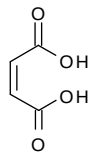
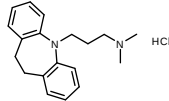
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001032	Lamotrigine impurity E	50-45-3	15mg	
Lansoprazole				
EPY0000773	Lansoprazole	103577-45-3	60mg	
EPY0000774	Lansoprazole for peak identification		1.01mg	
Leflunomide				
EPY0000654	Leflunomide	75706-12-6	100mg	
EPY0000674	Leflunomide for peak identification		1mg	
EPY0000487	Leflunomide impurity A	455-14-1	25mg	
Lemon verbena leaf				
EPY0001013	Ferulic acid	537-98-4	20mg	
Letrozole				
EPY0000685	Letrozole	112809-51-5	70mg	
Leucine				
EPL0375000	Leucine	61-90-5	50mg	
Leuprorelin				
EPL0376000	Leuprorelin	53714-56-0	1mg	
EPL0376001	Leuprorelin - reference spectrum		1ea	
Levamisole for veterinary use				
EPY0000048	Levamisole - reference spectrum		1ea	

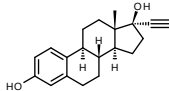
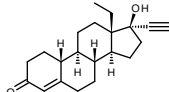
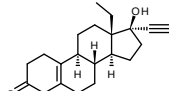
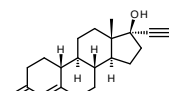
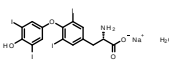
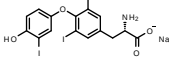
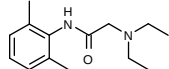
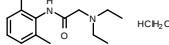
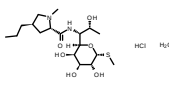
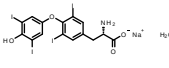
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000047	Levamisole hydrochloride for system suitability		15mg	
Levamisole hydrochloride				
EPL0380000	Levamisole hydrochloride	16595-80-5	20mg	
EPY0000047	Levamisole hydrochloride for system suitability		15mg	
Levetiracetam				
EPY0001253	Levetiracetam	102767-28-2	120mg	
EPY0001254	Levetiracetam impurity A	67118-31-4	10mg	
EPY0001256	Levetiracetam impurity C	72762-00-6	15mg	
EPY0001257	Levetiracetam impurity D	103765-01-1	15mg	
EPY0001962	Levetiracetam impurity E	3886-69-9	10mg	
EPY0001948	Levetiracetam impurity G	7682-20-4	10mg	
Levocabastine hydrochloride				
EPY0001636	Levocabastine for system suitability 1		5.028mg	
EPY0001637	Levocabastine for system suitability 2		5.005mg	
EPL0390000	Levocabastine hydrochloride	79547-78-7	125mg	
Levocarnitine				
EPL0399900	Levocarnitine	541-15-1	125mg	
EPL0399905	Levocarnitine impurity A	6538-82-5	50mg	

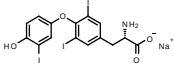
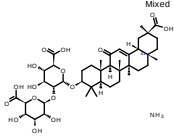
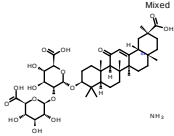
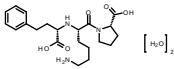
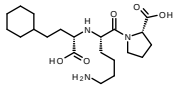
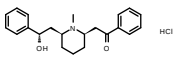
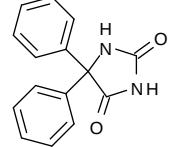
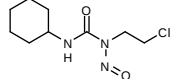
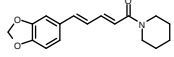
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Levodopa				
EPL0400000	Levodopa	59-92-7	20mg	
Levodropropizine				
EPL0420000	Levodropropizine	99291-25-5	60mg	
EPL0420002	Levodropropizine impurity A		25mg	
EPY0001033	Levodropropizine impurity B	92-54-6	50mg	
EPY0001048	Levodropropizine impurity C	556-52-5	300mg	
Levomenthol				
EPM0350000	Menthol	89-78-1	150mg	
Levomepromazine hydrochloride				
EPL0500000	Levomepromazine hydrochloride	1236-99-3	30mg	
Levomepromazine maleate				
EPL0505000	Levomepromazine maleate	7104-38-3	50mg	
EPM0100000	Maleic acid	110-16-7	100mg	
Levomethadone hydrochloride				
EPI0100000	Imipramine hydrochloride	113-52-0	50mg	
EPM0800000	Methadone hydrochloride - reference spectrum		1ea	

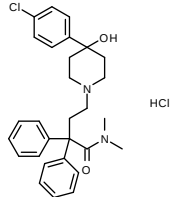
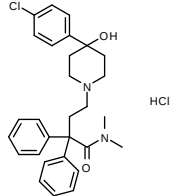
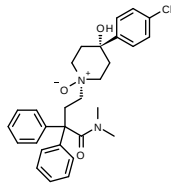
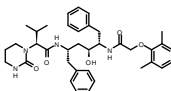
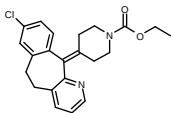
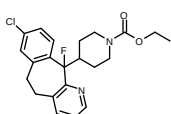
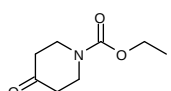
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Levonorgestrel				
EPE1900000	Ethinylestradiol	57-63-6	200mg	
EPL0551000	Levonorgestrel	797-63-7	30mg	
EPY0001431	Levonorgestrel for system suitability 1		10mg	
EPY0001618	Levonorgestrel for system suitability 2		10mg	
EPY0001379	Levonorgestrel impurity B	19914-67-1	15mg	
EPN1200000	Norethisterone	68-22-4	25mg	
Levothyroxine sodium				
EPY0001382	Levothyroxine for peak identification		10mg	
EPL0570000	Levothyroxine sodium	25416-65-3	100mg	
EPL0700000	Liothyronine sodium	55-06-1	60mg	
Lidocaine				
EPL0595000	Lidocaine	137-58-6	10mg	
Lidocaine hydrochloride monohydrate				
EPL0600000	Lidocaine hydrochloride	6108-05-0	40mg	
Lincomycin hydrochloride				
EPL0650000	Lincomycin hydrochloride	7179-49-9	100mg	
EPY0001393	Lincomycin hydrochloride for system suitability		10mg	
Liothyronine sodium				
EPL0570000	Levothyroxine sodium	25416-65-3	100mg	
EPY0000860	Liothyronine for peak identification		0.0046mg	

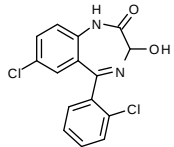
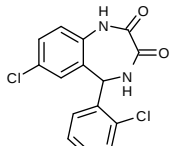
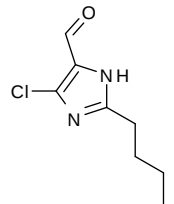
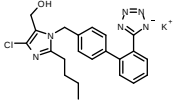
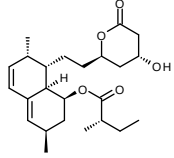
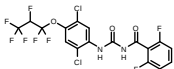
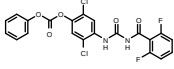
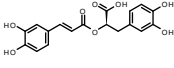
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPL0700000	Liothyronine sodium	55-06-1	60mg	
Liquorice dry extract for flavouring purposes				
EPG0460000	Monoammonium glycyrrhizate	53956-04-0	300mg	
Liquorice root				
EPG0460000	Monoammonium glycyrrhizate	53956-04-0	300mg	
Lisinopril dihydrate				
EPL0702000	Lisinopril dihydrate	83915-83-7	50mg	
EPY0001701	Lisinopril for peak identification		10mg	
EPY0001709	Lisinopril for system suitability A		10mg	
EPY0001234	Lisinopril impurity F	1132650-67-9	0.01mg	
Lobeline hydrochloride				
EPY0000112	Lobeline hydrochloride	134-63-4	50mg	
EPP1290000	Phenytoin	57-41-0	120mg	
Lomustine				
EPL0745000	Lomustine	13010-47-4	50mg	
Long pepper				
EPY0001438	Long pepper for system suitability HRS		600mg	
EPY0001217	Piperine	94-62-2	30mg	

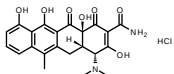
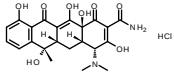
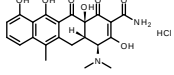
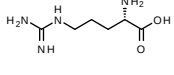
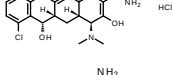
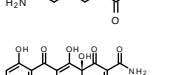
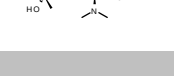
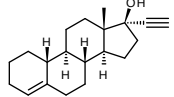
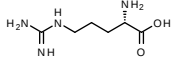
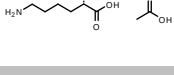
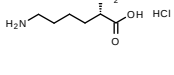
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Loperamide hydrochloride				
EPL0750000	Loperamide hydrochloride	34552-83-5	50mg	
EPY0000322	Loperamide hydrochloride for system suitability		15mg	
Loperamide oxide monohydrate				
EPL0750000	Loperamide hydrochloride	34552-83-5	50mg	
EPY0000341	Loperamide oxide monohydrate	106900-12-3	20mg	
Lopinavir				
EPY0001498	Lopinavir	192725-17-0	200mg	
EPY0001506	Lopinavir for peak identification		10mg	
EPY0001505	Lopinavir for system suitability		10mg	
Loratadine				
EPY0000688	Loratadine	79794-75-5	60mg	
EPY0000603	Loratadine for system suitability		15mg	
EPY0000604	Loratadine impurity F	125743-80-8	10mg	
EPY0000605	Loratadine impurity H	29976-53-2	50mg	

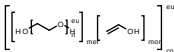
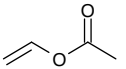
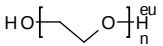
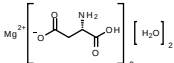
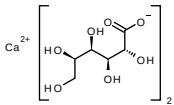
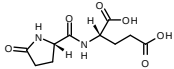
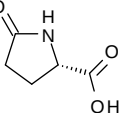
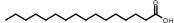
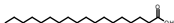
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Lorazepam				
EPL0750500	Lorazepam - * psy	846-49-1	15mg	
EPY0000576	Lorazepam for system suitability - * psy		0.8mg	
EPY0000718	Lorazepam impurity D	54699-91-1	10mg	
Losartan potassium				
EPY0001076	Losartan for system suitability		0.0015mg	
EPY0001072	Losartan impurity D	83857-96-9	10mg	
EPY0001062	Losartan potassium	124750-99-8	50mg	
Lovastatin				
EPL0790000	Lovastatin	75330-75-5	60mg	
EPY0001136	Lovastatin for peak identification		20mg	
Lufenuron for veterinary use				
EPY0001284	Lufenuron	103055-07-8	140mg	
EPY0001261	Lufenuron for peak identification		0.4028mg	
EPY0001265	Lufenuron impurity G	n/a	15mg	
Lycopus lucidus herb				
EPY0000786	Rosmarinic acid	20283-92-5	50mg	

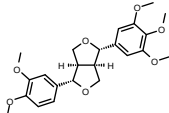
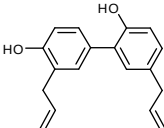
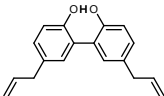
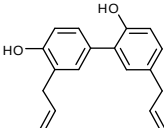
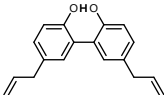
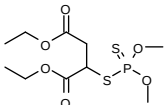
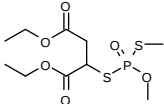
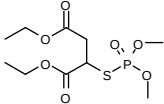
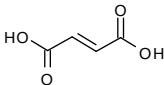
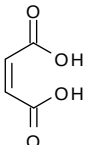
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Lymecycline				
EPE0400000	4-Epianhydrotetracycline hydrochloride	4465-65-0	25mg	
EPE0600000	4-Epitetracycline hydrochloride	23313-80-6	30mg	
EPA1200000	Anhydrotetracycline hydrochloride	13803-65-1	25mg	
EPA1270000	Arginine	74-79-3	60mg	
EPD0300000	Demeclocycline hydrochloride	64-73-3	100mg	
EPL0900000	Lysine hydrochloride	657-27-2	50mg	
EPT0600000	Tetracycline hydrochloride	64-75-5	100mg	
Lynestrenol				
EPL0800000	Lynestrenol	52-76-6	50mg	
EPY0001034	Lynestrenol for peak identification		20mg	
Lysine acetate				
EPA1270000	Arginine	74-79-3	60mg	
EPY0000397	Lysine acetate	57282-49-2	60mg	
Lysine hydrochloride				
EPL0900000	Lysine hydrochloride	657-27-2	50mg	
Macrogl 30 dipolyhydroxystearate				
EPY0001369	Macrogl 30 dipolyhydroxystearate		100mg	No Structure
Macrogl 40 sorbitol heptaoleate				
EPY0000745	Macrogl 40 sorbitol heptaoleate		20mg	No Structure

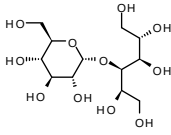
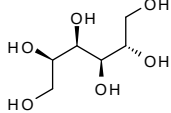
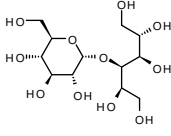
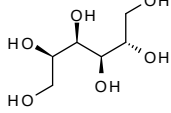
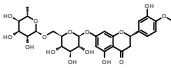
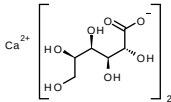
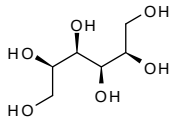
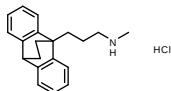
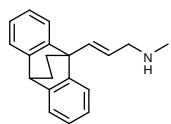
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Macrogol cetostearyl ether				
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Macrogol poly(vinyl alcohol) grafted copolymer				
EPY0001157	Macrogol polyvinyl alcohol grafted copolymer	96734-39-3	400mg	
EPY0000793	Vinyl acetate	108-05-4	100mg	
Macrogol stearyl ether				
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Macrogols, high-molecular-mass				
EPY0001684	High-molecular-mass macrogol CRS	25322-68-3	10mg	
Magnesium aspartate dihydrate				
EPM0088000	Magnesium aspartate dihydrate	215533-00-9	40mg	
Magnesium gluconate				
EPC0300000	Calcium gluconate	299-28-5	50mg	
Magnesium pidolate				
EPY0000124	Pidolate impurity B	29227-92-7	110mg	
EPY0000123	Pidolic acid	98-79-3	125mg	
Magnesium stearate				
EPP0090000	Palmitic acid	57-10-3	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	

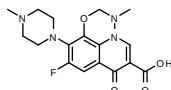
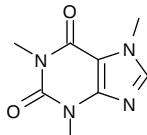
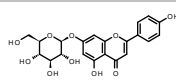
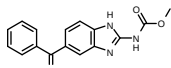
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Magnolia biondii flower bud				
EPY0001918	Magnolin	31008-18-1	15mg	
Magnolia officinalis bark				
EPY0001290	Honokiol	35354-74-6	20mg	
EPY0001289	Magnolol	528-43-8	20mg	
Magnolia officinalis flower				
EPY0001290	Honokiol	35354-74-6	20mg	
EPY0001289	Magnolol	528-43-8	20mg	
Malathion				
EPM0120000	Malathion	121-75-5	250mg	
EPM0120005	Malathion impurity A	3344-12-5	15mg	
EPM0120010	Malathion impurity B	1634-78-2	10mg	
Maleic acid				
EPF0600000	Fumaric acid	110-17-8	120mg	
EPM0100000	Maleic acid	110-16-7	100mg	

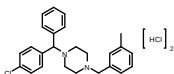
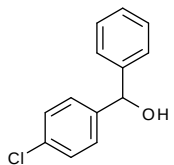
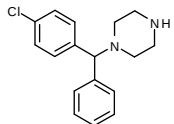
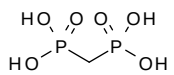
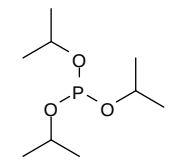
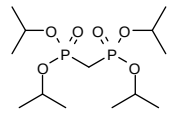
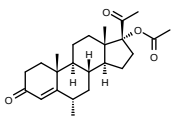
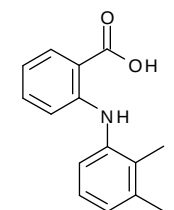
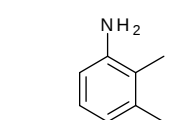
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Malic acid				
EPY0000143	Malic acid - reference spectrum		1ea	
Maltitol				
EPM0160000	Maltitol	585-88-6	1200mg	
EPS1000000	Sorbitol	50-70-4	1250mg	
Maltitol, liquid				
EPM0160000	Maltitol	585-88-6	1200mg	
EPS1000000	Sorbitol	50-70-4	1250mg	
Mandarin epicarp and mesocarp				
EPY0001203	Hesperidin	520-26-3	20mg	
Manganese gluconate				
EPC0300000	Calcium gluconate	299-28-5	50mg	
Mannitol				
EPM0200000	Mannitol	69-65-8	1200mg	
Maprotiline hydrochloride				
EPM0206000	Maprotiline hydrochloride	10347-81-6	100mg	
EPM0206040	Maprotiline impurity D	38982-14-8	25mg	

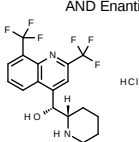
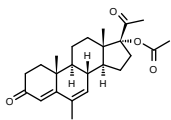
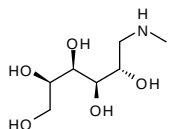
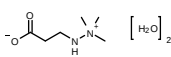
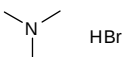
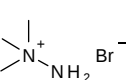
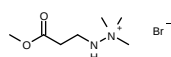
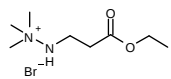
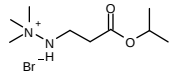
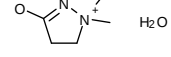
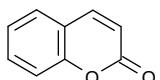
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Marbofloxacin for veterinary use				
EPY0000819	Marbofloxacin	115550-35-1	10mg	
EPY0000820	Marbofloxacin for peak identification		20mg	
Mate leaf				
EPC0100000	Caffeine	58-08-2	70mg	
Matricaria flower				
EPY0001777	Apigenin 7-glucoside	578-74-5	25mg	
Measles vaccine (live)				
EPM0210000	Measles vaccine (live) BRP		400mg	
Measles, mumps and rubella vaccine (live)				
EPM0210000	Measles vaccine (live) BRP		400mg	
EPM3600000	Mumps vaccine (live) BRP		165mg	
EPR2000000	Rubella vaccine (live) BRP		90mg	
Measles, mumps, rubella and varicella vaccine (live)				
EPM0210000	Measles vaccine (live) BRP		400mg	
EPM3600000	Mumps vaccine (live) BRP		165mg	
EPR2000000	Rubella vaccine (live) BRP		90mg	
EPY0001198	Varicella vaccine (live)		420mg	
Mebendazole				
EPM0215000	Mebendazole	31431-39-7	20mg	
EPY0000144	Mebendazole for system suitability		20mg	

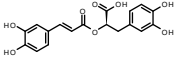
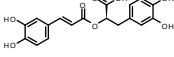
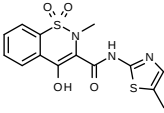
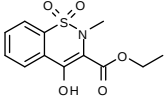
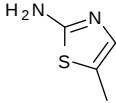
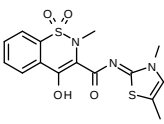
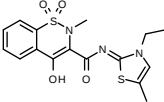
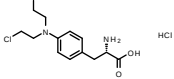
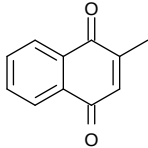
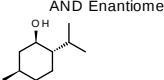
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Meclozine dihydrochloride				
EPM0220000	Meclozine dihydrochloride	1104-22-9	150mg	
EPY0001310	Meclozine impurity B	119-56-2	15mg	
EPY0001311	Meclozine impurity H	303-26-4	15mg	
Medronic acid for radiopharmaceutical preparations				
EPM0240000	Medronic acid	1984-15-2	20mg	
EPY0001107	Medronic acid impurity A	116-17-6	60μl	
EPY0001106	Medronic acid impurity B	1660-95-3	40μl	
Medroxyprogesterone acetate				
EPM0250000	Medroxyprogesterone acetate	71-58-9	100mg	
EPY0001484	Medroxyprogesterone acetate for peak identification		25mg	
EPY0000598	Medroxyprogesterone acetate for system suitability		10mg	
Mefenamic acid				
EPM0252600	Mefenamic acid	61-68-7	50mg	
EPY0001081	Mefenamic acid impurity A	87-59-2	100mg	

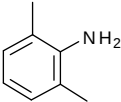
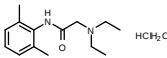
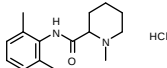
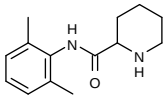
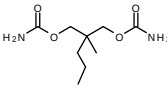
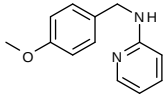
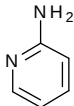
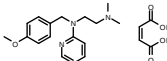
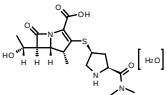
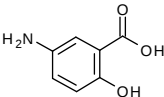
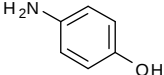
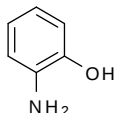
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Mefloquine hydrochloride				
EPM0253000	Mefloquine hydrochloride	51773-92-3	100mg	AND Enantiomer 
Megestrol acetate				
EPY0001514	Megestrol acetate	595-33-5	120mg	
EPY0001594	Megestrol acetate for impurity K identification		0.01mg	
EPY0001507	Megestrol acetate for peak identification		25mg	
EPY0001524	Megestrol acetate for system suitability		50mg	
Meglumine				
EPY0001209	Meglumine	6284-40-8	10mg	
Meldonium dihydrate				
EPY0001670	Meldonium dihydrate	86426-17-7	10mg	
EPY0001671	Meldonium impurity A	2840-24-6	25mg	
EPY0001672	Meldonium impurity B	34810-18-9	25mg	
EPY0001673	Meldonium impurity C	106966-25-0	25mg	
EPY0001674	Meldonium impurity D	76144-84-8	25mg	
EPY0001675	Meldonium impurity E	1093122-25-8	25mg	
EPY0001676	Meldonium impurity F		25mg	
Melilot				
EPY0000438	Coumarin	91-64-5	110mg	

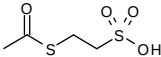
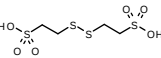
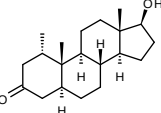
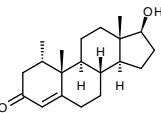
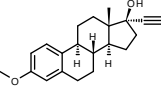
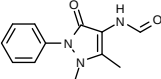
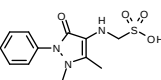
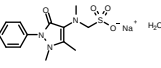
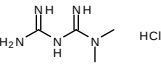
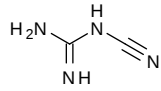
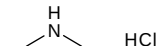
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Melissa leaf				
EPY0000786	Rosmarinic acid	20283-92-5	50mg	
Melissa leaf dry extract				
EPY0000786	Rosmarinic acid	20283-92-5	50mg	
Meloxicam				
EPY0001080	Meloxicam	71125-38-7	50mg	
EPY0001035	Meloxicam impurity A	24683-26-9	5mg	
EPY0001036	Meloxicam impurity B	7305-71-7	5mg	
EPY0001037	Meloxicam impurity C	n/a	10mg	
EPY0001039	Meloxicam impurity D	n/a	5mg	
Melphalan				
EPY0001513	Melphalan - reference spectrum		1ea	
EPY0001457	Melphalan for system suitability		10mg	
EPY0001158	Melphalan hydrochloride	3223-07-2	100mg	
Menadione				
EPM0300000	Menadione	58-27-5	100mg	
Menthol, racemic				
EPM0350000	Menthol	89-78-1	150mg	

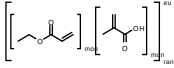
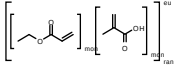
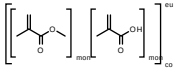
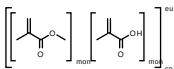
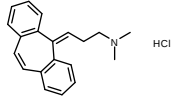
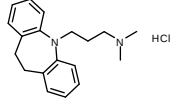
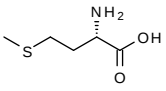
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Mepivacaine hydrochloride				
EPY0001575	Bupivacaine impurity F	87-62-7	70mg	
EPL0600000	Lidocaine hydrochloride	6108-05-0	40mg	
EPM0370000	Mepivacaine hydrochloride	1722-62-9	100mg	
EPM0370020	Mepivacaine impurity B	15883-20-2	40mg	
Meprobamate				
EPM0400000	Meprobamate - * psy	57-53-4	100mg	
Mepyramine maleate				
EPY0000679	Mepyramine impurity A	52818-63-0	10mg	
EPY0000680	Mepyramine impurity C	504-29-0	10mg	
EPM0500000	Mepyramine maleate	59-33-6	1000mg	
Meropenem trihydrate				
EPY0001252	Meropenem trihydrate	119478-56-7	110mg	
Mesalazine				
EPY0000297	Mesalazine	89-57-6	50mg	
EPY0001574	Mesalazine for system suitability		10mg	
EPY0001563	Mesalazine impurity A	123-30-8	15mg	
EPY0001569	Mesalazine impurity C	95-55-6	15mg	

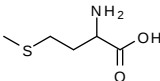
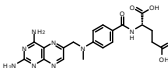
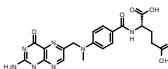
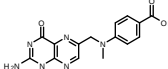
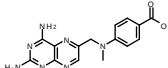
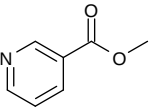
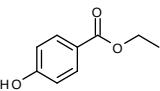
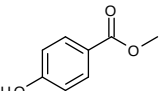
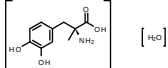
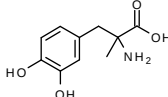
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Mesna				
EPY0000337	Mesna - reference spectrum		1ea	
EPY0000316	Mesna impurity C	69536-71-6	10mg	
EPY0000317	Mesna impurity D	45127-11-5	10mg	
Mesterolone				
EPY0000097	Mesterolone	1424-00-6	120mg	
EPY0000096	Mesterolone impurity A	604-26-2	30mg	
Mestranol				
EPM0600000	Mestranol	72-33-3	100mg	
Metacresol				
EPY0000301	Metacresol - reference spectrum		1ea	
Metamizole sodium monohydrate				
EPM0600905	Metamizole impurity A	1672-58-8	15mg	
EPY0001481	Metamizole impurity E	117-38-4	0.01mg	
EPM0600900	Metamizole sodium	5907-38-0	10mg	
Metformin hydrochloride				
EPM0605000	Metformin hydrochloride	1115-70-4	50mg	
EPY0001590	Metformin impurity A	461-58-5	25mg	
EPY0001600	Metformin impurity F	506-59-2	2ml	

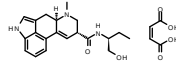
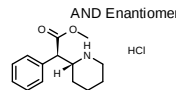
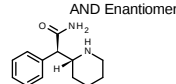
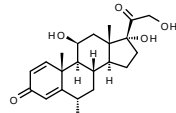
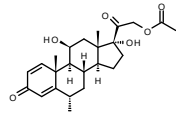
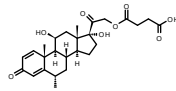
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Methacrylic acid - ethyl acrylate copolymer (1:1)				
EPY0000770	Methacrylic acid-ethyl acrylate copolymer (1:1) - type A	25212-88-8	200mg	
EPY0000323	Methacrylic acid-ethyl acrylate copolymer (1:1) - type B	25212-88-8	200mg	
Methacrylic acid - ethyl acrylate copolymer (1:1) dispersion 30 per cent				
EPM0610030	Methacrylic acid-ethylacrylate copolymer (1:1), dispersion 30%-ref.sp		1ea	
Methacrylic acid - methyl methacrylate copolymer (1:1)				
EPY0001820	Methacrylic acid - methylmethacrylate copolymer (1:1)	25086-15-1	120mg	
Methacrylic acid - methyl methacrylate copolymer (1:2)				
EPY0001821	Methacrylic acid - methylmethacrylate copolymer (1:2)	25086-15-1	120mg	
Methadone hydrochloride				
EPC3200000	Cyclobenzaprine hydrochloride	6202-23-9	20mg	
EPI0100000	Imipramine hydrochloride	113-52-0	50mg	
EPM0800000	Methadone hydrochloride - reference spectrum		1ea	
Methanol				
EPY0000428	Methanol - reference spectrum		1ea	
Methenamine				
EPY0000754	Methenamine	100-97-0	10mg	
Methionine				
EPM0960000	Methionine	63-68-3	50mg	

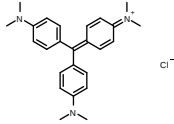
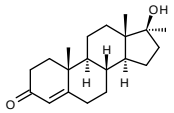
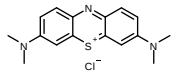
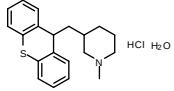
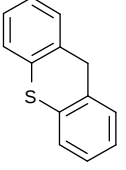
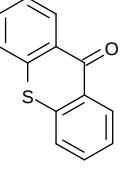
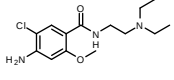
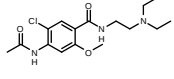
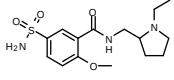
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
L-Methionine ([11C]methyl) injection				
EPH0837000	L-Homocysteine thiolactone hydrochloride - reference spectrum		1ea	
DL-Methionine				
EPM0950000	DL-Methionine	59-51-8	50mg	
Methotrexate				
EPM1000000	Methotrexate	59-05-2	100mg	
EPY0000602	Methotrexate for peak identification		20mg	
EPY0001668	Methotrexate for system suitability		100mg	
EPY0000663	Methotrexate impurity C	2410-93-7	10mg	
EPM1000008	Methotrexate impurity D	5623-18-7	10mg	
EPY0000664	Methotrexate impurity E	19741-14-1	10mg	
Methyl nicotinate				
EPY0000398	Methyl nicotinate	93-60-7	25mg	
Methyl parahydroxybenzoate				
EPE2425000	Ethyl parahydroxybenzoate	120-47-8	150mg	
EPM1650000	Methyl parahydroxybenzoate	99-76-3	150mg	
Methyldopa				
EPM1500000	Methyldopa	41372-08-1	50mg	
EPY0001083	Methyldopa for system suitability		0.024mg	
EPY0001374	Racemic methyldopa	55-40-3	5mg	

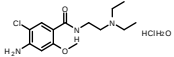
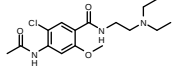
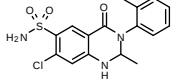
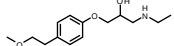
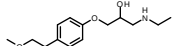
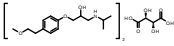
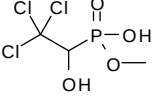
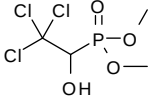
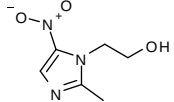
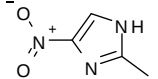
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Methylene chloride				
EPM1550000	Methylene chloride	75-09-2	1.5ml	
Methylergometrine maleate				
EPY0000777	Methylergometrine for system suitability - * Drug Precursor - * narc		0.53mg	
EPY0000776	Methylergometrine maleate	57432-61-8	10mg	
Methylphenidate hydrochloride				
EPY0001017	Methylphenidate hydrochloride - * narc	23655-65-4	40mg	
EPY0001490	Methylphenidate impurity C	50288-62-5	10mg	
EPY0000910	Methylphenidate impurity mixture		0.04mg	
Methylprednisolone				
EPM1750000	Methylprednisolone	83-43-2	240mg	
EPY0001799	Methylprednisolone for system suitability A		10mg	
Methylprednisolone acetate				
EPM1755000	Methylprednisolone acetate	53-36-1	110mg	
EPY0001736	Methylprednisolone acetate for peak identification		0.01mg	
EPY0001760	Methylprednisolone acetate for system suitability		10mg	
Methylprednisolone hydrogen succinate				
EPM1755200	Methylprednisolone hydrogen succinate	2921-57-5	60mg	
EPY0001759	Methylprednisolone hydrogen succinate for peak identification		10mg	
EPM1755220	Methylprednisolone hydrogen succinate for performance test		20mg	

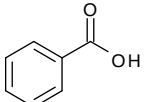
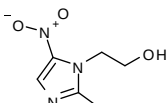
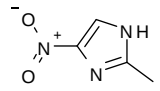
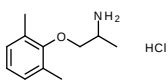
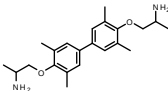
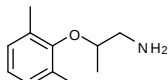
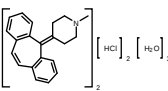
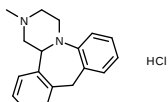
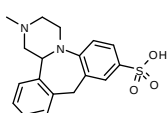
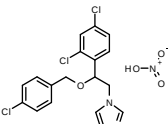
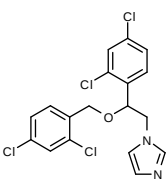
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Methylrosanilinium chloride				
EPY0000418	Methylrosanilinium chloride	548-62-9	40mg	
EPY0000407	Methylrosanilinium for system suitability		10mg	
Methyltestosterone				
EPM1800000	Methyltestosterone	58-18-4	10mg	
EPY0000861	Methyltestosterone for system suitability		10mg	
Methylthioninium chloride				
EPM1800900	Methylthioninium chloride	61-73-4	130mg	
EPY0001744	Methylthioninium for system suitability		15mg	
Metixene hydrochloride				
EPM1808000	Metixene hydrochloride	7081-40-5	75mg	
EPT1305100	Thioxanthene	261-31-4	20mg	
EPT1305000	Thioxanthone	492-22-8	10mg	
Metoclopramide				
EPM1824990	Metoclopramide	364-62-5	100mg	
EPM1824995	Metoclopramide impurity A	5608-13-9	25mg	
EPS2190000	Sulpiride	15676-16-1	100mg	

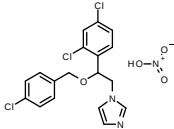
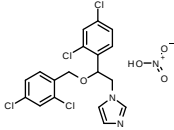
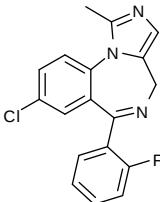
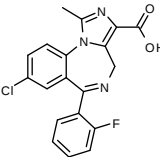
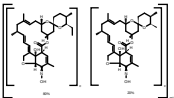
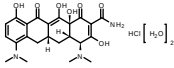
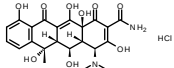
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Metoclopramide hydrochloride monohydrate				
EPM1825000	Metoclopramide hydrochloride	54143-57-6	50mg	
EPM1824995	Metoclopramide impurity A	5608-13-9	25mg	
Metolazone				
EPY0000701	Metolazone	17560-51-9	80mg	
EPY0000702	Metolazone for system suitability		10mg	
Metoprolol succinate				
EPY0000145	Metoprolol impurity A	109632-08-8	5mg	
EPY0000171	Metoprolol succinate - reference spectrum		1ea	
Metoprolol tartrate				
EPY0000145	Metoprolol impurity A	109632-08-8	5mg	
EPM1830000	Metoprolol tartrate	56392-17-7	60mg	
Metrifonate				
EPD0630000	Desmethylmetrifonate	684-31-1	25mg	
EPM1845000	Metrifonate	52-68-6	100mg	
Metronidazole				
EPM1850000	Metronidazole	443-48-1	20mg	
EPY0000087	Metronidazole impurity A	696-23-1	10mg	

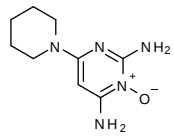
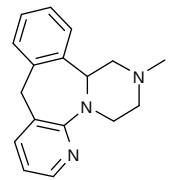
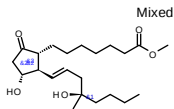
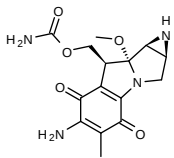
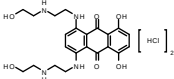
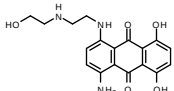
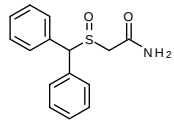
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Metronidazole benzoate				
EPY0001470	Benzoic acid	65-85-0	30mg	
EPM1850000	Metronidazole	443-48-1	20mg	
EPY0000069	Metronidazole benzoate - reference spectrum		1ea	
EPY0000087	Metronidazole impurity A	696-23-1	10mg	
Mexiletine hydrochloride				
EPM1860000	Mexiletine hydrochloride	5370-01-4	100mg	
EPY0000202	Mexiletine impurity C	2059988-38-2	10mg	
EPY0000203	Mexiletine impurity D	26583-71-1	2mg	
Mianserin hydrochloride				
EPC3280000	Cyproheptadine hydrochloride	41354-29-4	15mg	
EPY0000862	Mianserin for system suitability		1.01mg	
EPM1875000	Mianserin hydrochloride	21535-47-7	100mg	
EPY0001041	Mianserin impurity B	n/a	10mg	
Miconazole				
EPE0050000	Econazole nitrate	24169-02-6	100mg	
EPM1880000	Miconazole	22916-47-8	70mg	

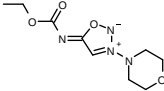
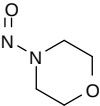
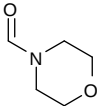
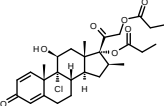
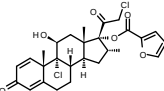
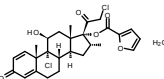
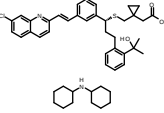
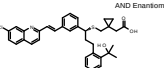
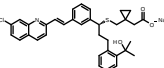
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Miconazole nitrate				
EPE0050000	Econazole nitrate	24169-02-6	100mg	
EPM1900000	Miconazole nitrate	22832-87-7	100mg	
Midazolam				
EPM2200000	Midazolam - * psy	59467-70-8	50mg	
EPY0000599	Midazolam for system suitability - * psy		1mg	
EPY0000562	Midazolam impurity C	59468-44-9	0.08mg	
Milbemycin oxime for veterinary use				
EPY0001893	Milbemycin oxime	129496-10-2	100mg	
EPY0001882	Milbemycin oxime for system suitability		10mg	
Milk thistle dry extract, refined and standardised				
EPY0001687	Milk thistle dry extract HRS		120mg	
Milk thistle fruit				
EPY0001687	Milk thistle dry extract HRS		120mg	
Minocycline hydrochloride dihydrate				
EPY0001878	Minocycline for system suitability		10mg	
EPY0001930	Minocycline hydrochloride	128420-71-3	100mg	
EPO0500000	Oxytetracycline hydrochloride	2058-46-0	20mg	

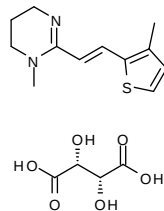
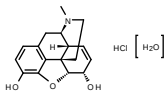
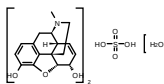
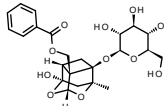
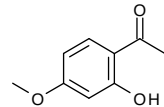
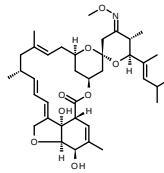
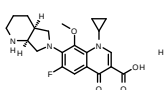
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Minoxidil				
EPM2300000	Minoxidil	38304-91-5	50mg	
EPY0001432	Minoxidil for system suitability		10mg	
Mirtazapine				
EPY0000705	Mirtazapine	85650-52-8	10mg	
EPY0000721	Mirtazapine for system suitability		10mg	
Misoprostol				
EPY0000490	Misoprostol	59122-46-2	60mg	
EPY0001162	Misoprostol for system suitability		5mg	
Mitomycin				
EPY0000378	Mitomycin	50-07-7	120mg	
Mitoxantrone hydrochloride				
EPM2305000	Mitoxantrone hydrochloride	70476-82-3	60mg	
EPM2305005	Mitoxantrone impurity A	89991-52-6	5mg	
Modafinil				
EPY0000635	Modafinil	68693-11-8	110mg	
EPY0000636	Modafinil for system suitability		0.1mg	

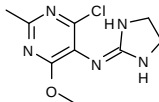
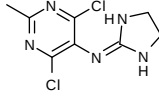
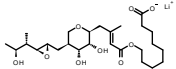
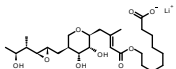
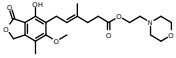
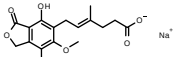
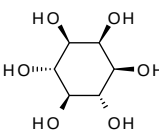
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Molgramostim concentrated solution				
EPY0000251	Molgramostim	99283-10-0	0.3ml	
Molsidomine				
EPY0000821	Molsidomine	25717-80-0	5mg	
EPY0000822	Molsidomine impurity B	59-89-2	10mg	
EPY0000823	Molsidomine impurity D	4394-85-8	10mg	
Mometasone furoate				
EPB0305000	Beclometasone dipropionate anhydrous	5534-09-8	150mg	
EPM2900000	Mometasone furoate	83919-23-7	60mg	
EPY0001977	Mometasone furoate for system suitability		10mg	
Mometasone furoate monohydrate				
EPY0001977	Mometasone furoate for system suitability		10mg	
EPY0001981	Mometasone furoate monohydrate	141646-00-6	70mg	
Montelukast sodium				
EPY0001436	Montelukast dicyclohexylamine	577953-88-9	150mg	
EPY0001435	Montelukast for peak identification		20mg	
EPY0001433	Montelukast racemate		0.1mg	
EPY0001434	Montelukast sodium	151767-02-1	20mg	

Pharmaceutical reference standards from EDQM available at LGC

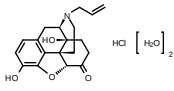
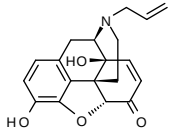
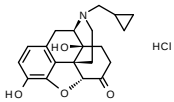
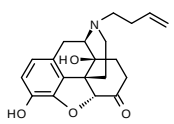
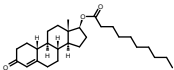
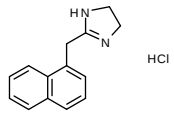
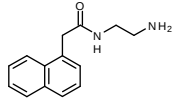
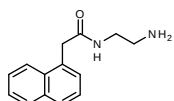
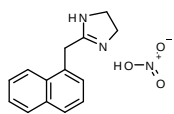
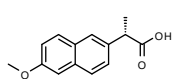
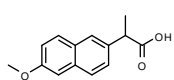
Code	Product	CAS No.	Unit	
Morantel hydrogen tartrate for veterinary use				
EPY0000028	Morantel hydrogen tartrate	26155-31-7	50mg	
Morphine hydrochloride				
EPY0000830	Morphine for system suitability - * narc		10mg	
EPY0000451	Morphine hydrochloride trihydrate - * narc	6055-06-7	25mg	
Morphine sulfate				
EPY0000830	Morphine for system suitability - * narc		10mg	
EPY0000452	Morphine sulfate - * narc	6211-15-0	40mg	
Moutan bark				
EPY0001856	Paeoniflorin	23180-57-6	15mg	
EPY0001947	Paeonol	552-41-0	20mg	
Moxidectin for veterinary use				
EPY0000772	Moxidectin	113507-06-5	70mg	
EPY0000747	Moxidectin for system suitability		10mg	
Moxifloxacin hydrochloride				
EPY0000717	Moxifloxacin for peak identification		10mg	
EPY0000703	Moxifloxacin hydrochloride	186826-86-8	120mg	

Pharmaceutical reference standards from EDQM available at LGC

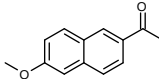
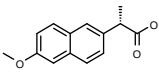
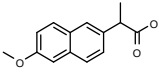
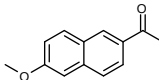
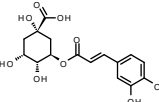
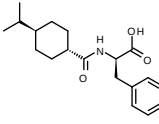
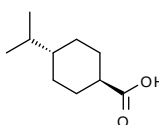
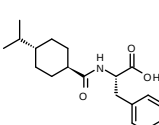
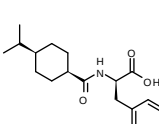
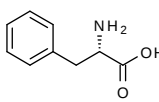
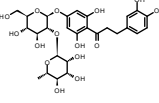
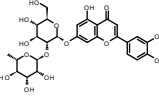
Code	Product	CAS No.	Unit	
Moxonidine				
EPY0000226	Moxonidine	75438-57-2	50mg	
EPY0000222	Moxonidine impurity A	352457-35-3	10mg	
Mumps vaccine (live)				
EPM3600000	Mumps vaccine (live) BRP		165mg	
Mupirocin				
EPM3805000	Mupirocin - reference spectrum		1ea	
EPM3806000	Mupirocin lithium	73346-79-9	110mg	
Mupirocin calcium				
EPM3805500	Mupirocin calcium - reference spectrum		1ea	
EPM3806000	Mupirocin lithium	73346-79-9	110mg	
Mycophenolate mofetil				
EPY0000489	Mycophenolate mofetil	128794-94-5	30mg	
EPY0000519	Mycophenolate mofetil for peak identification		10mg	
Mycophenolate sodium				
EPY0001810	Mycophenolate sodium	37415-62-6	200mg	
myo-Inositol				
EPY0000485	Myo-inositol	87-89-8	1020mg	
N-Methylpyrrolidone				
EPY0000190	N-Methylpyrrolidone - reference spectrum		1ea	

Code	Product	CAS No.	Unit	
Nabumetone				
EPN0020000	Nabumetone	42924-53-8	60mg	
EPN0020020	Nabumetone impurity D	127053-22-9	10mg	
EPN0020030	Nabumetone impurity F	29619-45-2	10mg	
Nadolol				
EPY0000146	Nadolol	42200-33-9	100mg	
EPY0001215	Nadolol impurity mixture		0.01mg	
Nadroparin calcium				
EPN0025000	Nadroparin calcium	37270-89-6	450mg	No Structure
Naftidrofuryl hydrogen oxalate				
EPY0000077	Naftidrofuryl - reference spectrum		1ea	
EPY0000120	Naftidrofuryl impurity A	25379-26-4	10mg	
EPY0000121	Naftidrofuryl impurity B		25mg	
EPY0000331	Naftidrofuryl impurity F		10mg	
Nalidixic acid				
EPN0050000	Nalidixic acid	389-08-2	100mg	
EPY0001792	Nalidixic acid impurity C	87-13-8	20mg	
Naloxone hydrochloride dihydrate				
EPY0000695	Naloxone for peak identification		5.1mg	

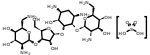
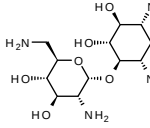
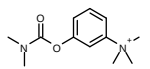
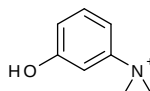
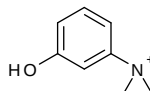
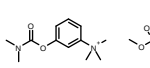
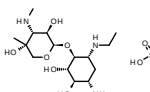
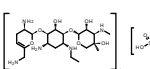
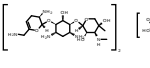
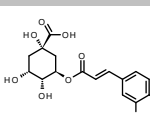
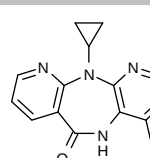
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPN0075000	Naloxone hydrochloride dihydrate	51481-60-8	100mg	
EPY0001571	Naloxone impurity D	26451-92-3	25mg	
Naltrexone hydrochloride				
EPY0000400	Naltrexone hydrochloride	16676-29-2	50mg	
EPY0000410	Naltrexone impurity C	189016-90-8	15mg	
Nandrolone decanoate				
EPY0000542	Nandrolone decanoate	360-70-3	5mg	
EPY0000547	Nandrolone decanoate for peak identification		10mg	
EPY0000548	Nandrolone decanoate for system suitability		10mg	
Naphazoline hydrochloride				
EPN0080000	Naphazoline hydrochloride	550-99-2	50mg	
EPN0200000	Naphazoline impurity A	36321-43-4	15mg	
Naphazoline nitrate				
EPN0200000	Naphazoline impurity A	36321-43-4	15mg	
EPN0100000	Naphazoline nitrate	5144-52-5	10mg	
Naproxen				
EPN0250000	Naproxen	22204-53-1	50mg	
EPY0000399	Naproxen (racemic)	23981-80-8	10mg	

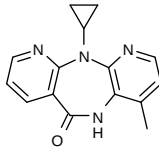
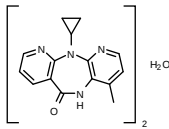
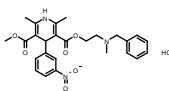
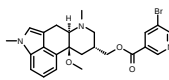
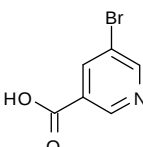
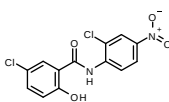
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000631	Naproxen impurity L	3900-45-6	10mg	
Naproxen sodium				
EPN0250000	Naproxen	22204-53-1	50mg	
EPY0000399	Naproxen (racemic)	23981-80-8	10mg	
EPY0000631	Naproxen impurity L	3900-45-6	10mg	
Narrow-leaved coneflower root				
EPY0000569	Chlorogenic acid	327-97-9	25mg	
Nateglinide				
EPY0001437	Nateglinide	105816-04-4	200mg	
EPY0001440	Nateglinide impurity A	7077-05-6	10mg	
EPY0001441	Nateglinide impurity B	105816-05-5	15mg	
EPY0001442	Nateglinide impurity C	105816-06-6	10mg	
EPP1150000	Phenylalanine	63-91-2	60mg	
Neohesperidin-dihydrochalcone				
EPN0399000	Neohesperidin-dihydrochalcone	20702-77-6	125mg	
EPN0399004	Neohesperidin-dihydrochalcone impurity B	38665-01-9	10mg	

Pharmaceutical reference standards from EDQM available at LGC

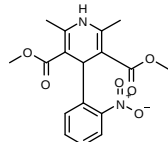
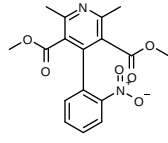
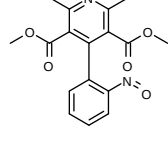
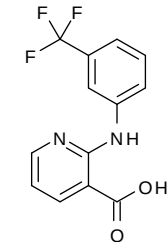
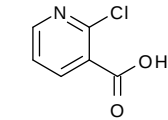
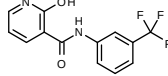
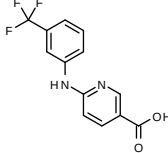
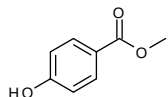
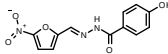
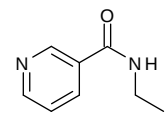
Code	Product	CAS No.	Unit	
Neomycin sulfate				
EPF0450000	Framycetin sulfate	28002-70-2	25mg	
EPN0300000	Neamine	3947-65-7	0.5mg	
EPN0400000	Neomycin sulfate	1405-10-3	50mg	No Structure
Neostigmine bromide				
EPN0500000	Neostigmine bromide	114-80-7	50mg	
EPY0001639	Neostigmine impurity A		0.0025mg	
Neostigmine metilsulfate				
EPY0001639	Neostigmine impurity A		0.0025mg	
EPN0550000	Neostigmine metilsulfate	51-60-5	50mg	
Netilmicin sulfate				
EPE2202000	1-N-Ethylgaramine sulfate	1345893-63-1	50mg	
EPY0001890	Netilmicin for peak identification		15mg	
EPY0001894	Netilmicin sulfate for LC assay	56391-57-2	25mg	
EPS0660000	Sisomicin sulfate	53179-09-2	60mg	
Nettle leaf				
EPY0000569	Chlorogenic acid	327-97-9	25mg	
Nevirapine				
EPY0000520	Nevirapine (anhydrous)	129618-40-2	30mg	

Pharmaceutical reference standards from EDQM available at LGC

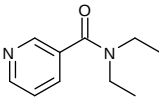
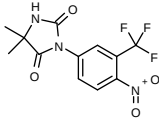
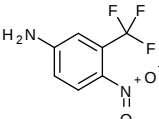
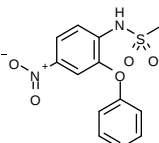
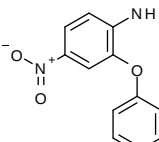
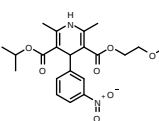
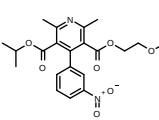
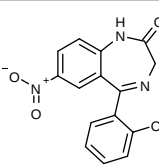
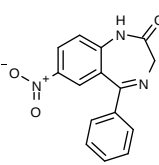
Code	Product	CAS No.	Unit	
EPY0000521	Nevirapine for peak identification		0.058mg	
Nevirapine hemihydrate				
EPY0000520	Nevirapine (anhydrous)	129618-40-2	30mg	
EPY0000521	Nevirapine for peak identification		0.058mg	
EPY0001499	Nevirapine hemihydrate	220988-26-1	15mg	
Newcastle disease vaccine (inactivated)				
EPY0000388	Newcastle Disease Vaccine (inactivated) BRP		40mg	
Nicardipine hydrochloride				
EPY0001917	Nicardipine for system suitability		10mg	
EPY0001924	Nicardipine hydrochloride	54527-84-3	20mg	
Nicergoline				
EPY0001373	Nicergoline	27848-84-6	50mg	
EPY0001362	Nicergoline for peak identification		1mg	
EPY0001352	Nicergoline for system suitability		10mg	
EPY0001356	Nicergoline impurity D	20826-04-4	20mg	
Niclosamide				
EPN0560000	Niclosamide (anhydrous)	50-65-7	50mg	

Code	Product	CAS No.	Unit	
Niclosamide monohydrate				
EPN0560000	Niclosamide (anhydrous)	50-65-7	50mg	
Nicorandil				
EPY0001761	Nicorandil	65141-46-0	5mg	
EPY0001762	Nicorandil impurity A	65141-47-1	5mg	
Nicotinamide				
EPN0600000	Nicotinamide	98-92-0	50mg	
Nicotine				
EPN0590000	Nicotine - reference spectrum		1ea	
EPY0001023	Nicotine for system suitability		1mg	
Nicotine ditartrate dihydrate				
EPY0001425	Nicotine ditartrate dihydrate	6019-06-3	15mg	
EPY0001023	Nicotine for system suitability		1mg	
Nicotine resinate				
EPN0590000	Nicotine - reference spectrum		1ea	
EPN0590200	Nicotine ditartrate	65-31-6	120mg	
EPY0001023	Nicotine for system suitability		1mg	
Nicotinic acid				
EPN0700000	Nicotinic acid	59-67-6	100mg	
EPY0001268	Nicotinic acid impurity mixture		0.12mg	

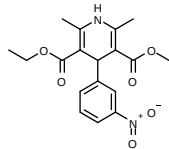
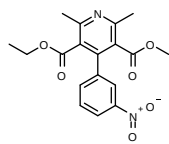
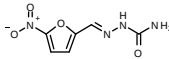
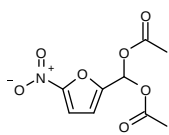
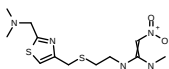
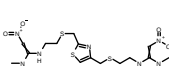
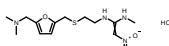
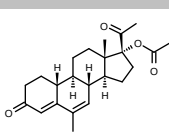
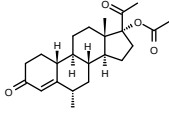
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Nifedipine				
EPN0750000	Nifedipine	21829-25-4	50mg	
EPN0750010	Nifedipine impurity A	67035-22-7	25mg	
EPN0750015	Nifedipine impurity B	50428-14-3	25mg	
Niflumic acid				
EPY0000824	Niflumic acid	4394-00-7	10mg	
EPY0000825	Niflumic acid impurity A	2942-59-8	10mg	
EPY0000826	Niflumic acid impurity B	72633-64-8	10mg	
EPY0000827	Niflumic acid impurity E		15mg	
Nifuroxazide				
EPM1650000	Methyl parahydroxybenzoate	99-76-3	150mg	
EPY0000836	Nifuroxazide	965-52-6	10mg	
Nikethamide				
EPE2400000	Ethylnicotinamide	4314-66-3	150mg	

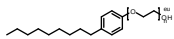
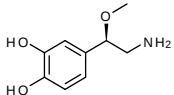
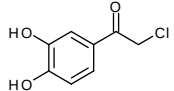
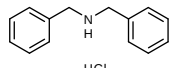
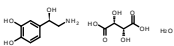
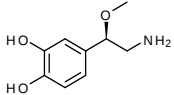
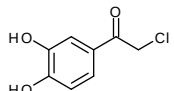
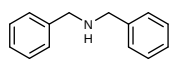
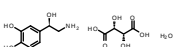
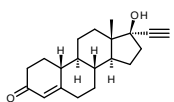
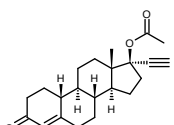
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPN0800000	Nikethamide	59-26-7	1ml	
Nilutamide				
EPY0000829	Nilutamide	63612-50-0	110mg	
EPY0000894	Nilutamide impurity B	393-11-3	5mg	
Nimesulide				
EPN0845000	Nimesulide	51803-78-2	100mg	
EPY0001237	Nimesulide for peak identification		10mg	
EPN0845008	Nimesulide impurity D	5422-92-4	0.004mg	
Nimodipine				
EPN0850000	Nimodipine	66085-59-4	50mg	
EPY0001784	Nimodipine for peak identification		15mg	
EPN0850010	Nimodipine impurity A	85677-93-6	1ml	
Nitrazepam				
EPC2385000	Clonazepam - * psy	1622-61-3	50mg	
EPN0900000	Nitrazepam - * psy	146-22-5	100mg	

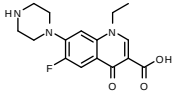
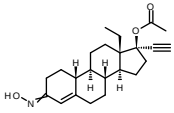
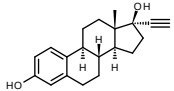
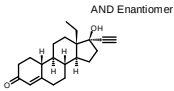
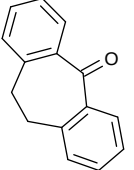
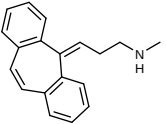
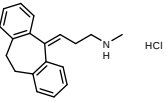
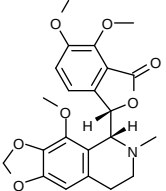
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Nitrendipine				
EPN0905000	Nitrendipine	39562-70-4	60mg	
EPY0001456	Nitrendipine for peak identification		10mg	
EPN0905005	Nitrendipine impurity A	89267-41-4	30mg	
Nitric oxide				
EPN0930000	Nitric oxide - reference spectrum		1ea	
Nitrofural				
EPN0950000	Nitrofural	59-87-0	150mg	
EPY0001377	Nitrofural for peak identification		0.11mg	
EPY0001570	Nitrofural impurity B	92-55-7	30mg	
Nizatidine				
EPN1090000	Nizatidine	76963-41-2	250mg	
EPY0001278	Nizatidine for system suitability		10mg	
EPN1090060	Nizatidine impurity F	n/a	10mg	
EPR0150000	Ranitidine hydrochloride	66357-59-3	100mg	
Nomegestrol acetate				
EPN1080000	Nomegestrol acetate	58652-20-3	100mg	
EPN1080005	Nomegestrol acetate impurity A		50mg	

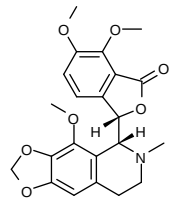
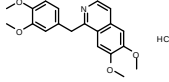
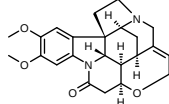
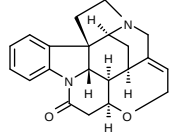
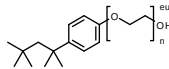
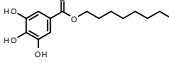
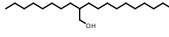
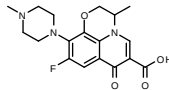
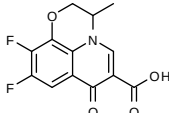
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Nonoxinol 9				
EPY0000755	Nonoxinol 9	26027-38-3	10mg	
Noradrenaline hydrochloride				
EPY0000681	Noradrenaline impurity D		15mg	
EPY0000682	Noradrenaline impurity E	99-40-1	10mg	
EPY0000686	Noradrenaline impurity F	20455-68-9	10mg	
EPN1100000	Noradrenaline tartrate	108341-18-0	200mg	
Noradrenaline tartrate				
EPY0000681	Noradrenaline impurity D		15mg	
EPY0000682	Noradrenaline impurity E	99-40-1	10mg	
EPY0000686	Noradrenaline impurity F	20455-68-9	10mg	
EPN1100000	Noradrenaline tartrate	108341-18-0	200mg	
Norethisterone				
EPN1200000	Norethisterone	68-22-4	25mg	
EPY0000522	Norethisterone for system suitability		10mg	
Norethisterone acetate				
EPN1225000	Norethisterone acetate	51-98-9	110mg	
EPY0001532	Norethisterone acetate for system suitability		2.585mg	

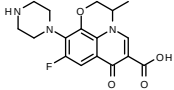
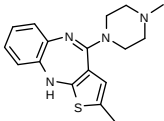
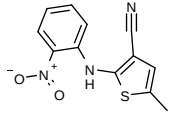
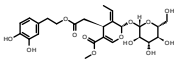
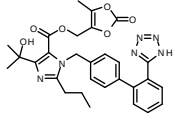
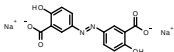
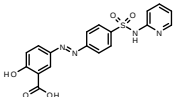
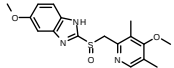
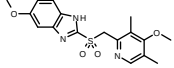
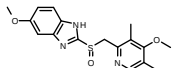
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Norfloxacin				
EPN1230000	Norfloxacin	70458-96-7	20mg	
EPY0001301	Norfloxacin for peak identification		10mg	
EPY0001015	Norfloxacin for system suitability		10mg	
Norgestimate				
EPY0000724	Norgestimate	35189-28-7	10mg	
EPY0000725	Norgestimate for system suitability		5mg	
Norgestrel				
EPE1900000	Ethinylestradiol	57-63-6	200mg	
EPN1250000	Norgestrel	6533-00-2	30mg	
Nortriptyline hydrochloride				
EPD1000000	Dibenzosuberone	1210-35-1	30mg	
EPN1130000	Norcylobenzaprine	303-50-4	25mg	
EPY0001296	Nortriptyline for system suitability		20mg	
EPN1280000	Nortriptyline hydrochloride	894-71-3	10mg	
Noscapine				
EPN1300000	Noscapine	128-62-1	100mg	

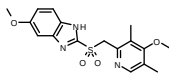
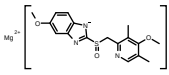
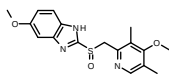
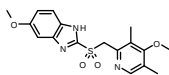
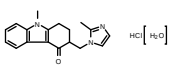
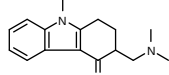
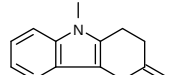
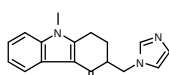
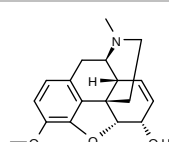
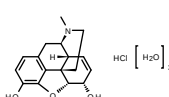
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Noscapine hydrochloride hydrate				
EPN1300000	Noscapine	128-62-1	100mg	
EPP0270000	Papaverine hydrochloride	61-25-6	25mg	
Nux-vomica for homoeopathic preparations				
EPY0001196	Brucine	357-57-3	40mg	
EPY0001195	Strychnine	57-24-9	40mg	
Nystatin				
EPN1400000	Nystatin	1400-61-9	100mg	No Structure
Octoxinol 10				
EPO0100900	Octoxinol 10	9002-93-1	310mg	
Octyl gallate				
EPY0000368	Octyl gallate	1034-01-1	30mg	
Octyldodecanol				
EPO0101000	Octyldodecanol	5333-42-6	500mg	
Ofloxacin				
EPO0120000	Ofloxacin	82419-36-1	50mg	
EPO0120010	Ofloxacin impurity A	82419-35-0	20mg	

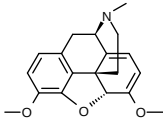
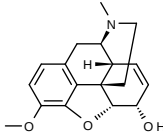
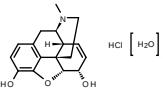
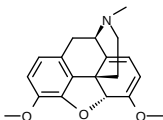
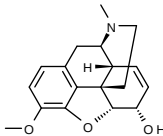
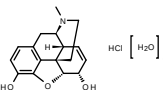
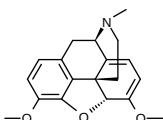
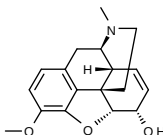
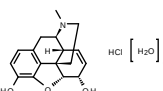
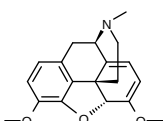
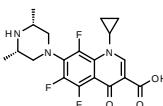
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPO0120050	Ofloxacin impurity E	82419-52-1	20mg	
Olanzapine				
EPY0001370	Olanzapine	132539-06-1	200mg	
EPY0001380	Olanzapine for system suitability		10mg	
EPY0001392	Olanzapine impurity A	138564-59-7	5mg	
Olive leaf				
EPY0000805	Oleuropein	32619-42-4	25mg	
Olmesartan medoxomil				
EPY0001405	Olmesartan medoxomil	144689-63-4	100mg	
EPY0001424	Olmesartan medoxomil for system suitability		10mg	
Olsalazine sodium				
EPO0146000	Olsalazine sodium	6054-98-4	70mg	
EPO0146010	Olsalazine sodium for performance test		60mg	
EPS2155000	Sulfasalazine	599-79-1	320mg	
Omeprazole				
EPO0150000	Omeprazole	73590-58-6	50mg	
EPY0001042	Omeprazole for peak identification		10mg	
EPO0151000	Omeprazole impurity D	88546-55-8	15mg	
Omeprazole magnesium				
EPO0150000	Omeprazole	73590-58-6	50mg	

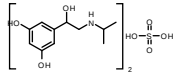
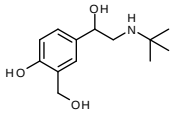
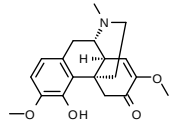
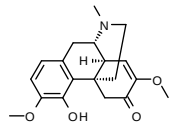
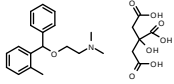
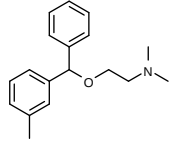
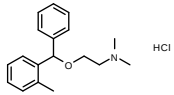
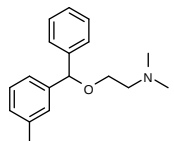
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001042	Omeprazole for peak identification		10mg	
EPO0151000	Omeprazole impurity D	88546-55-8	15mg	
EPY0001043	Omeprazole magnesium	95382-33-5	10mg	
Omeprazole sodium				
EPO0150000	Omeprazole	73590-58-6	50mg	
EPY0001042	Omeprazole for peak identification		10mg	
EPO0151000	Omeprazole impurity D	88546-55-8	15mg	
Ondansetron hydrochloride dihydrate				
EPY0000197	Ondansetron for LC system suitability		10mg	
EPY0000196	Ondansetron for TLC system suitability		30mg	
EPY0000218	Ondansetron hydrochloride dihydrate	103639-04-9	200mg	
EPY0001345	Ondansetron impurity A	153139-56-1	10mg	
EPY0000195	Ondansetron impurity D	99614-64-9	15mg	
EPY0001326	Ondansetron impurity E	288-32-4	10mg	
EPY0001320	Ondansetron impurity F	693-98-1	10mg	
EPY0001346	Ondansetron impurity G	99614-03-6	10mg	
Opium dry extract, standardised				
EPY0000722	Codeine - * narc	76-57-3	20mg	
EPY0000451	Morphine hydrochloride trihydrate - * narc	6055-06-7	25mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000723	Thebaine - * narc	115-37-7	15mg	
Opium tincture, standardised				
EPY0000722	Codeine - * narc	76-57-3	20mg	
EPY0000451	Morphine hydrochloride trihydrate - * narc	6055-06-7	25mg	
EPY0000723	Thebaine - * narc	115-37-7	15mg	
Opium, prepared				
EPY0000722	Codeine - * narc	76-57-3	20mg	
EPY0000451	Morphine hydrochloride trihydrate - * narc	6055-06-7	25mg	
EPY0000723	Thebaine - * narc	115-37-7	15mg	
Opium, raw				
EPY0000722	Codeine - * narc	76-57-3	20mg	
EPY0000451	Morphine hydrochloride trihydrate - * narc	6055-06-7	25mg	
EPY0000723	Thebaine - * narc	115-37-7	15mg	
Orbifloxacin for veterinary use				
EPY0001125	Orbifloxacin	113617-63-3	200mg	

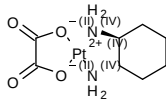
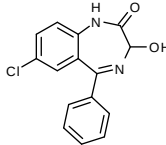
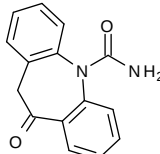
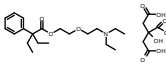
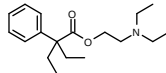
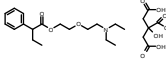
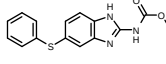
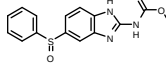
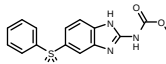
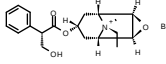
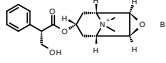
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001147	Orbifloxacin impurity mixture		0.0008mg	
Orciprenaline sulfate				
EPY0000895	Orciprenaline for system suitability		5mg	
EPO0180000	Orciprenaline sulfate	5874-97-5	100mg	
EPS0100000	Salbutamol	18559-94-9	50mg	
Orientvine stem				
EPY0001501	Orientvine stem HRS	115-53-7	600mg	
EPY0001208	Sinomenine	115-53-7	20mg	
Orphenadrine citrate				
EPY0000101	Orphenadrine citrate	4682-36-4	100mg	
EPY0001181	Orphenadrine for peak identification		0.44mg	
EPY0000102	Orphenadrine impurity E	21945-86-8	60mg	
Orphenadrine hydrochloride				
EPY0001181	Orphenadrine for peak identification		0.44mg	
EPY0000100	Orphenadrine hydrochloride	341-69-5	100mg	
EPY0000102	Orphenadrine impurity E	21945-86-8	60mg	

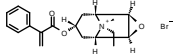
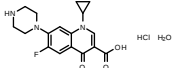
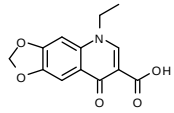
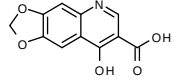
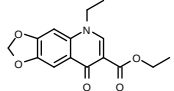
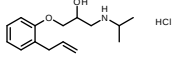
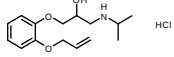
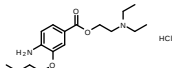
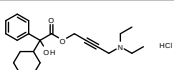
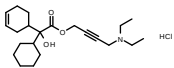
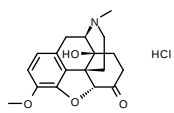
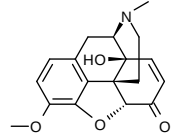
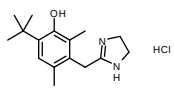
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Oseltamivir phosphate				
EPY0001338	Oseltamivir impurity A	1364932-19-3	10mg	
EPY0001339	Oseltamivir impurity B	n/a	10mg	
EPY0001340	Oseltamivir impurity C	187227-45-8	10mg	
EPY0001341	Oseltamivir impurity H	814-29-9	30mg	
EPY0001337	Oseltamivir phosphate (impurity B-free)	204255-11-8	300mg	
Ouabain				
EPO0200000	Ouabain	11018-89-6	150mg	
Oxacillin sodium monohydrate				
EPC2450000	Cloxacillin sodium	7081-44-9	230mg	
EPY0000560	Oxacillin for peak identification		10mg	
EPY0000638	Oxacillin sodium monohydrate	7240-38-2	110mg	
Oxaliplatin				
EPY0000275	Dichlorodiaminocyclohexaneplatinum		15mg	
EPY0000271	Oxaliplatin	61825-94-3	250mg	
EPY0000272	Oxaliplatin impurity B	1613271-93-4	22mg	
EPY0000273	Oxaliplatin impurity C	111321-67-6	25mg	

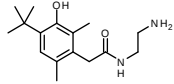
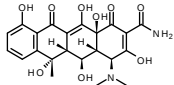
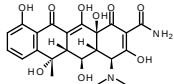
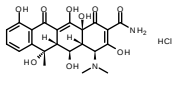
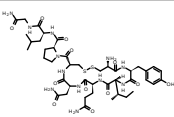
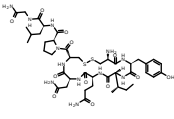
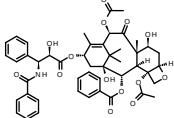
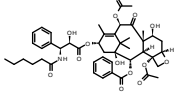
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000274	Oxaliplatin impurity D	61758-77-8	15mg	
Oxazepam				
EPO0225000	Oxazepam - * psy	604-75-1	50mg	
EPY0000543	Oxazepam for peak identification		0.008mg	
Oxcarbazepine				
EPY0001576	Oxcarbazepine	28721-07-5	120mg	
EPY0001549	Oxcarbazepine impurity mixture		0.008mg	
Oxeladin hydrogen citrate				
EPY0000350	Oxeladin hydrogen citrate	52432-72-1	50mg	
EPY0000404	Oxeladin impurity C		10mg	
EPY0000390	Oxeladin impurity D	18109-81-4	20mg	
Oxfendazole for veterinary use				
EPF0040000	Fenbendazole	43210-67-9	150mg	
EPO0225800	Oxfendazole CRS	53716-50-0	50mg	
EPY0000224	Oxfendazole impurity B	54029-20-8	10mg	
EPY0000225	Oxfendazole with impurity D		10mg	
Oxitropium bromide				
EPY0000709	Oxitropium bromide	30286-75-0	50mg	
EPY0000715	Oxitropium bromide impurity B	155-41-9	15mg	

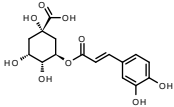
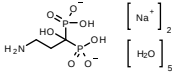
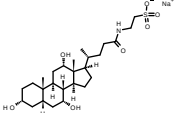
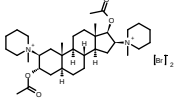
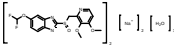
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000713	Oxitropium bromide impurity D	95778-01-1	10mg	
Oxolinic acid				
EPC2190000	Ciprofloxacin hydrochloride	86393-32-0	100mg	
EPO0240000	Oxolinic acid	14698-29-4	50mg	
EPO0240005	Oxolinic acid impurity A		20mg	
EPO0240010	Oxolinic acid impurity B	16172-03-5	20mg	
Oxprenolol hydrochloride				
EPA0360000	Alprenolol hydrochloride	13707-88-5	100mg	
EPO0250000	Oxprenolol hydrochloride	6452-73-9	50mg	
Oxybuprocaine hydrochloride				
EPO0270000	Oxybuprocaine hydrochloride	5987-82-6	100mg	
Oxybutynin hydrochloride				
EPO0288000	Oxybutynin hydrochloride	1508-65-2	50mg	
EPO0288005	Oxybutynin impurity A	n/a	20mg	
Oxycodone hydrochloride				
EPY0000492	Oxycodone hydrochloride - * narc	124-90-3	100mg	
EPY0000453	Oxycodone impurity D	508-54-3	50mg	
Oxymetazoline hydrochloride				
EPO0290000	Oxymetazoline hydrochloride	2315-02-8	80mg	

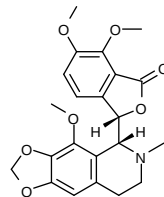
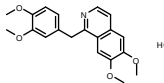
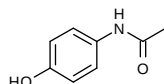
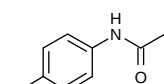
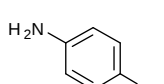
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001044	Oxymetazoline impurity A	1391194-44-7	15mg	
Oxytetracycline dihydrate				
EPY0001896	Oxytetracycline	79-57-2	100mg	
EPY0001850	Oxytetracycline for system suitability		15mg	
Oxytetracycline hydrochloride				
EPY0001896	Oxytetracycline	79-57-2	100mg	
EPY0001850	Oxytetracycline for system suitability		15mg	
EPO0500000	Oxytetracycline hydrochloride	2058-46-0	20mg	
Oxytocin				
EPO0700000	Oxytocin	50-56-6	41mg	
EPO0770000	Oxytocin/Desmopressin validation mixture		20mg	
Oxytocin concentrated solution				
EPO0700000	Oxytocin	50-56-6	41mg	
EPO0770000	Oxytocin/Desmopressin validation mixture		20mg	
Paclitaxel				
EPY0000698	Paclitaxel	33069-62-4	40mg	
EPY0000699	Paclitaxel impurity C	153415-45-3	10mg	
EPY0000700	Paclitaxel natural for peak identification		10mg	
EPY0000719	Paclitaxel semi-synthetic for peak identification		10mg	
EPY0000739	Paclitaxel semi-synthetic for system suitability		1.013mg	

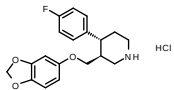
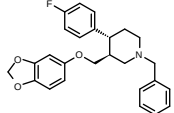
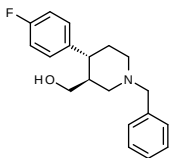
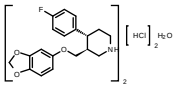
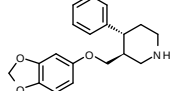
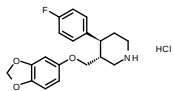
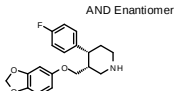
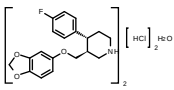
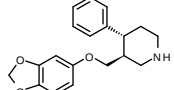
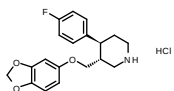
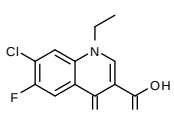
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Pale coneflower root				
EPY0000569	Chlorogenic acid	327-97-9	25mg	
Pamidronate disodium pentahydrate				
EPY0000524	Pamidronate disodium pentahydrate	109552-15-0	10mg	
Pancreas powder				
EPC0600000	Casein BRP	9000-71-9	100000mg	No Structure
EPE0200000	Enterokinase BRP	9014-74-8	200mg	No Structure
EPY0001632	Pancreas powder (amylase) BRP		2000mg	No Structure
EPY0001631	Pancreas powder (lipase) BRP		2000mg	No Structure
EPP0200000	Pancreas powder (protease) BRP		2000mg	No Structure
EPS0900000	Sodium taurocholate BRP	145-42-6	10000mg	
EPS1300000	Starch BRP	9005-84-9	50000mg	No Structure
Pancuronium bromide				
EPP0250000	Pancuronium bromide	15500-66-0	20mg	
EPY0000577	Pancuronium bromide for system suitability		20mg	
Pantoprazole sodium sesquihydrate				
EPY0001001	Pantoprazole for system suitability		0.51mg	
EPY0000835	Pantoprazole sodium sesquihydrate	164579-32-2	20mg	

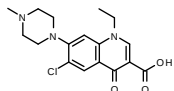
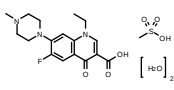
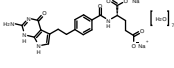
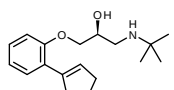
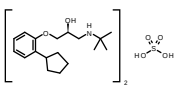
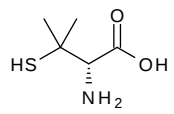
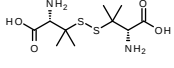
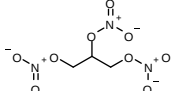
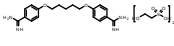
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Papaverine hydrochloride				
EPN1300000	Noscapine	128-62-1	100mg	
EPP0270000	Papaverine hydrochloride	61-25-6	25mg	
Paracetamol				
EPP0300000	Paracetamol	103-90-2	50mg	
EPY0001945	Paracetamol impurity J	539-03-7	15mg	
EPY0001955	Paracetamol impurity K	123-30-8	15mg	
Paraffin, hard				
EPY0000780	Paraffin (hard)	8002-74-2	10mg	No Structure
Paraffin, light liquid				
EPY0000058	Paraffin (liquid) - reference spectrum		1ea	
Paraffin, liquid				
EPY0000058	Paraffin (liquid) - reference spectrum		1ea	
Paraffin, white soft				
EPY0000913	Paraffin (White soft)	8002-74-2	10mg	No Structure
Paraffin, yellow soft				
EPY0000912	Paraffin (Yellow soft)	8002-74-2	10mg	No Structure

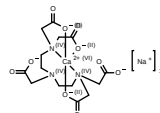
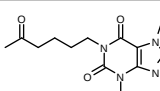
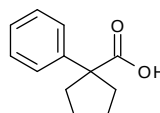
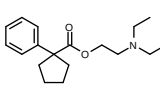
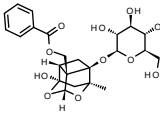
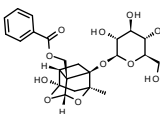
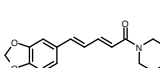
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Parnaparin sodium				
EPP0305000	Parnaparin sodium	9041-08-1	200mg	No Structure
Paroxetine hydrochloride				
EPY0000578	Paroxetine hydrochloride (anhydrous)	78246-49-8	100mg	
EPY0000579	Paroxetine hydrochloride (anhydrous) impurity C		10mg	
EPY0000581	Paroxetine hydrochloride (anhydrous) impurity H		10mg	
EPY0000281	Paroxetine hydrochloride hemihydrate	110429-35-1	200mg	
EPY0000233	Paroxetine impurity A		15mg	
EPY0000256	Paroxetine impurity D	130855-30-0	10mg	
EPY0000580	Paroxetine impurity E	1396174-70-1	5mg	
Paroxetine hydrochloride hemihydrate				
EPY0000630	Paroxetine for system suitability		5mg	
EPY0000281	Paroxetine hydrochloride hemihydrate	110429-35-1	200mg	
EPY0000233	Paroxetine impurity A		15mg	
EPY0000256	Paroxetine impurity D	130855-30-0	10mg	
Pefloxacin mesilate dihydrate				
EPN1230010	Norfloxacin impurity A	68077-26-9	20mg	

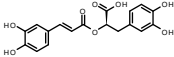
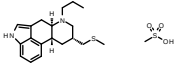
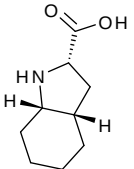
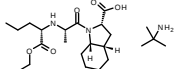
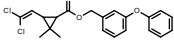
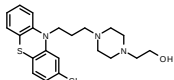
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP0309020	Pefloxacin impurity B		10mg	
EPP0309030	Pefloxacin impurity C		0.01mg	
EPP0309000	Pefloxacin mesilate dihydrate	149676-40-4	200mg	
Pemetrexed disodium heptahydrate				
EPY0001539	Pemetrexed disodium heptahydrate	357166-29-1	200mg	
EPY0001538	Pemetrexed for system suitability		20mg	
EPY0001535	Pemetrexed impurity mixture		0.002mg	
Penbutolol sulfate				
EPP0307005	Penbutolol impurity A		20mg	
EPP0307000	Penbutolol sulfate	38363-32-5	100mg	
Penicillamine				
EPP0310000	Penicillamine	52-67-5	100mg	
EPP0320000	Penicillamine disulfide	20902-45-8	100mg	
Pentaerythrityl tetranitrate, diluted				
EPG0400100	Glyceryl trinitrate solution	55-63-0	0.5ml	
Pentamidine diisetonate				
EPP0405000	Pentamidine diisetonate	140-64-7	30mg	
Pentazocine				
EPP0405500	Pentazocine - reference spectrum		1ea	

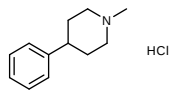
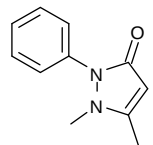
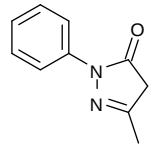
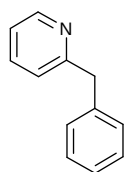
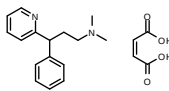
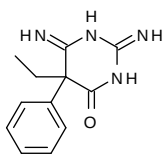
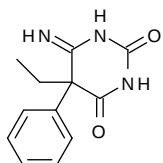
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Pentazocine hydrochloride				
EPP0405510	Pentazocine hydrochloride - reference spectrum		1ea	
Pentazocine lactate				
EPY0000417	Pentazocine lactate - reference spectrum		1ea	
Pentetate sodium calcium for radiopharmaceutical preparations				
EPY0001051	Pentetate sodium calcium	12111-24-9	100mg	
Pentoxifylline				
EPP0510000	Pentoxifylline	6493-05-6	100mg	
Pentoxiverine hydrogen citrate				
EPY0000076	Pentoxiverine hydrogen citrate - reference spectrum		1ea	
EPY0000098	Pentoxiverine impurity A	77-55-4	10mg	
EPY0000099	Pentoxiverine impurity B	77-22-5	10mg	
Peony root, red				
EPY0001856	Paeoniflorin	23180-57-6	15mg	
Peony root, white				
EPY0001856	Paeoniflorin	23180-57-6	15mg	
Pepper				
EPY0001438	Long pepper for system suitability HRS		600mg	
EPY0001217	Piperine	94-62-2	30mg	

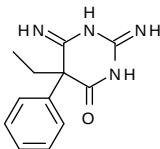
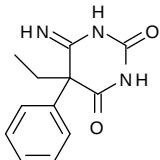
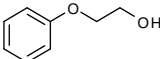
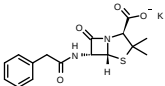
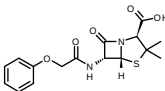
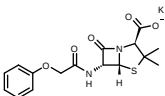
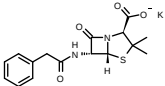
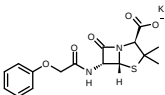
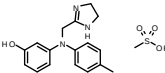
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Peppermint leaf dry extract				
EPY0000786	Rosmarinic acid	20283-92-5	50mg	
Pepsin powder				
EPP0525000	Pepsin powder BRP	9001-75-6	2000mg	No Structure
Pergolide mesilate				
EPY0000010	Pergolide mesilate	66104-23-2	150mg	
Perindopril tert-butylamine				
EPY0000771	Perindopril for peak identification		5mg	
EPY0000207	Perindopril for stereochemical purity		40mg	
EPY0000237	Perindopril impurity A	80875-98-5	15mg	
EPY0000238	Perindopril tert-butylamine	107133-36-8	40mg	
Permethrin (25:75)				
EPY0001733	Permethrin (25:75)	52645-53-1	350mg	
EPY0001741	Permethrin for system suitability		60mg	
Perphenazine				
EPP0550000	Perphenazine	58-39-9	100mg	
EPY0001045	Perphenazine for system suitability		5mg	
Pertussis vaccine (acellular, co-purified, adsorbed)				
EPY0000021	Pertussis toxin BRP	70323-44-3	0.05mg	No Structure

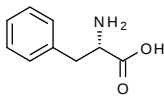
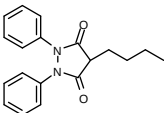
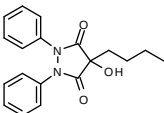
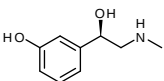
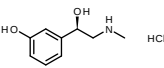
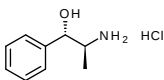
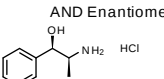
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Pertussis vaccine (acellular, component, adsorbed)				
EPY0000021	Pertussis toxin BRP	70323-44-3	0.05mg	No Structure
Pethidine hydrochloride				
EPP0600000	Pethidine hydrochloride - reference spectrum		1ea	
EPP0600002	Pethidine impurity A	10272-50-1	20mg	
Phenazone				
EPP0800000	Phenazone	60-80-0	20mg	
EPY0001138	Phenazone impurity A	89-25-8	20mg	
Pheniramine maleate				
EPY0001428	Pheniramine impurity A	101-82-6	20mg	
EPP0850000	Pheniramine maleate	132-20-7	250mg	
Phenobarbital				
EPY0001350	Phenobarbital impurity A	69125-70-8	15mg	
EPY0001351	Phenobarbital impurity B	58042-96-9	15mg	

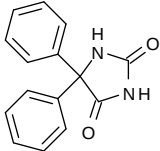
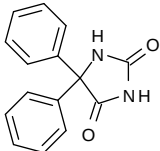
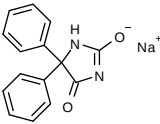
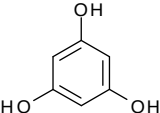
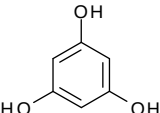
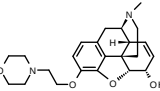
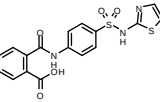
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Phenobarbital sodium				
EPY0001350	Phenobarbital impurity A	69125-70-8	15mg	
EPY0001351	Phenobarbital impurity B	58042-96-9	15mg	
Phenoxyethanol				
EPP0950000	Phenoxyethanol	122-99-6	1ml	
Phenoxymethylpenicillin				
EPB0700000	Benzylpenicillin potassium	113-98-4	100mg	
EPP1000000	Phenoxymethylpenicillin	87-08-1	250mg	
EPY0001868	Phenoxymethylpenicillin for system suitability		25mg	
EPP1100000	Phenoxymethylpenicillin potassium	132-98-9	250mg	
Phenoxymethylpenicillin potassium				
EPB0700000	Benzylpenicillin potassium	113-98-4	100mg	
EPY0001868	Phenoxymethylpenicillin for system suitability		25mg	
EPP1100000	Phenoxymethylpenicillin potassium	132-98-9	250mg	
Phentolamine mesilate				
EPY0001251	Phentolamine for system suitability		10mg	
EPY0001127	Phentolamine mesilate	65-28-1	10mg	
EPP1109000	Phentolamine mesilate - reference spectrum		1ea	

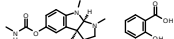
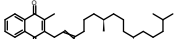
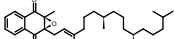
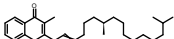
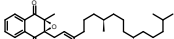
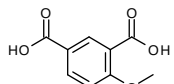
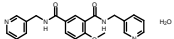
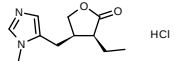
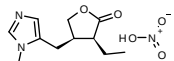
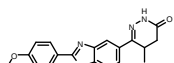
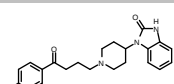
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Phenylalanine				
EPP1150000	Phenylalanine	63-91-2	60mg	
Phenylbutazone				
EPP1200000	Phenylbutazone	50-33-9	100mg	
EPY0000147	Phenylbutazone impurity B	16860-43-8	20mg	
Phenylephrine				
EPP1240000	Phenylephrine	59-42-7	60mg	
EPY0000683	Phenylephrine hydrochloride for peak identification		2mg	
Phenylephrine hydrochloride				
EPP1250000	Phenylephrine hydrochloride	61-76-7	50mg	
EPY0000683	Phenylephrine hydrochloride for peak identification		2mg	
Phenylmercuric acetate				
EPY0000229	Phenylmercuric acetate - reference spectrum		1ea	
Phenylmercuric borate				
EPP1255100	Phenylmercuric borate - reference spectrum		1ea	
Phenylpropanolamine hydrochloride				
EPN1279000	Norpseudoephedrine hydrochloride - * psy	2153-98-2	50mg	
EPP1260000	Phenylpropanolamine hydrochloride - * Drug Precursor	154-41-6	50mg	

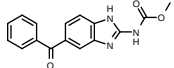
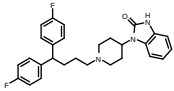
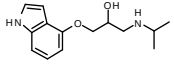
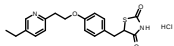
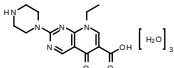
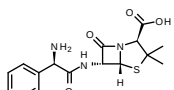
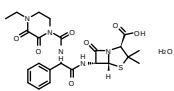
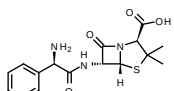
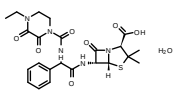
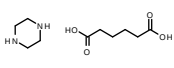
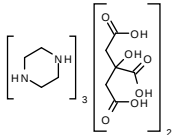
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Phenytoin				
EPP1290000	Phenytoin	57-41-0	120mg	
EPY0001167	Phenytoin for system suitability		20mg	
Phenytoin sodium				
EPP1290000	Phenytoin	57-41-0	120mg	
EPY0001167	Phenytoin for system suitability		20mg	
EPP1300000	Phenytoin sodium	630-93-3	250mg	
Phloroglucinol				
EPY0000493	Phloroglucinol (anhydrous)	108-73-6	220mg	
Phloroglucinol dihydrate				
EPY0000493	Phloroglucinol (anhydrous)	108-73-6	220mg	
Pholcodine monohydrate				
EPY0000761	Pholcodine - * narc	509-67-1	10mg	
EPY0001865	Pholcodine for impurity G identification - * narc		15mg	
EPY0000798	Pholcodine for peak identification - * narc		10mg	
Phthalylsulfathiazole				
EPP1500000	Phthalylsulfathiazole	85-73-4	100mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Physostigmine salicylate				
EPP1600000	Physostigmine salicylate	57-64-7	100mg	
Phytomenadione				
EPP1609000	Phytomenadione	n/a	150mg	
EPP1609010	trans-Epoxyphytomenadione	85955-78-8	5mg	
Phytomenadione, racemic				
EPP1609000	Phytomenadione	n/a	150mg	
EPP1609010	trans-Epoxyphytomenadione	85955-78-8	5mg	
Picotamide monohydrate				
EPP1645005	Picotamide impurity A	2206-43-1	25mg	
EPP1645000	Picotamide monohydrate	80530-63-8	125mg	
Pilocarpine hydrochloride				
EPP1650000	Pilocarpine hydrochloride	54-71-7	50mg	
EPY0000106	Pilocarpine nitrate for system suitability		20mg	
Pilocarpine nitrate				
EPP1700000	Pilocarpine nitrate	148-72-1	50mg	
EPY0000106	Pilocarpine nitrate for system suitability		20mg	
Pimobendan for veterinary use				
EPY0000525	Pimobendan	74150-27-9	10mg	
EPY0000401	Pimobendan for system suitability		0.1mg	
Pimozide				
EPB0470000	Benperidol	2062-84-2	100mg	

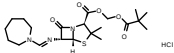
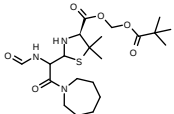
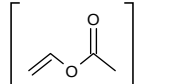
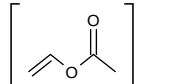
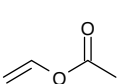
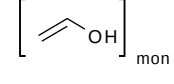
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPM0215000	Mebendazole	31431-39-7	20mg	
EPP1750000	Pimozide	2062-78-4	150mg	
Pindolol				
EPP1800000	Pindolol	13523-86-9	100mg	
Pioglitazone hydrochloride				
EPY0001519	Pioglitazone for system suitability		15mg	
EPY0001520	Pioglitazone hydrochloride	112529-15-4	120mg	
Pipemidic acid trihydrate				
EPY0001476	Pipemidic acid trihydrate	72571-82-5	15mg	
EPY0000061	Pipemidic acid trihydrate - reference spectrum		1ea	
Piperacillin				
EPA1000000	Ampicillin (anhydrous)	69-53-4	180mg	
EPP1890000	Piperacillin	66258-76-2	100mg	
Piperacillin sodium				
EPA1000000	Ampicillin (anhydrous)	69-53-4	180mg	
EPP1890000	Piperacillin	66258-76-2	100mg	
Piperazine adipate				
EPP1900000	Piperazine adipate	142-88-1	250mg	
Piperazine citrate				
EPP2000000	Piperazine citrate	144-29-6	250mg	

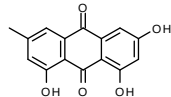
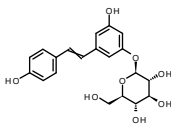
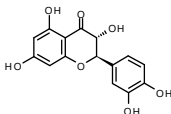
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Piperazine hydrate				
EPP2100000	Piperazine hydrate	142-63-2	250mg	
Piracetam				
EPY0000288	Piracetam	7491-74-9	150mg	
Pirenzepine dihydrochloride monohydrate				
EPY0000038	Pirenzepine dihydrochloride monohydrate	n/a	250mg	
Piretanide				
EPP2120000	Piretanide	55837-27-9	100mg	
EPY0001458	Piretanide for system suitability		10mg	
Pirfenidone				
EPY0001769	Pirfenidone	53179-13-8	120mg	
Piroxicam				
EPP2130000	Piroxicam	36322-90-4	50mg	
EPY0001475	Piroxicam for system suitability		15mg	
Pivampicillin				
EPB0070000	Bacampicillin hydrochloride	37661-08-8	120mg	
EPP2150000	Pivampicillin	33817-20-8	125mg	
EPP3650000	Propyl parahydroxybenzoate	94-13-3	150mg	
EPT0010000	Talampicillin hydrochloride	39878-70-1	50mg	

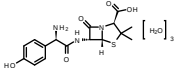
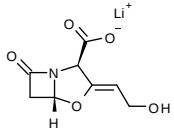
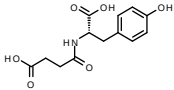
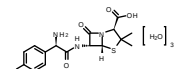
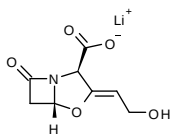
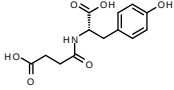
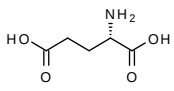
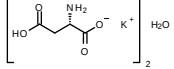
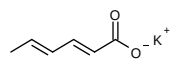
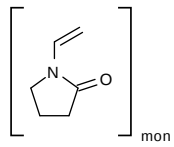
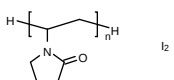
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Pivmecillinam hydrochloride				
EPP2152000	Pivmecillinam hydrochloride	32887-03-9	100mg	
EPP2152015	Pivmecillinam impurity C		10mg	
Poliomyelitis vaccine (inactivated)				
EPP2160000	Poliomyelitis vaccine (inactivated) BRP		0.6ml	
Poloxamers				
EPP2163920	Poloxamer 124	9003-11-6	500mg	
EPP2164009	Poloxamer 188	106392-12-5	50mg	
EPP2164020	Poloxamer 237	9003-11-6	100mg	
EPP2164021	Poloxamer 338	9003-11-6	100mg	
EPP2164030	Poloxamer 407	9003-11-6	100mg	
Poly(vinyl acetate)				
EPY0001557	Poly (vinyl acetate)	9003-20-7	100mg	
Poly(vinyl acetate) dispersion 30 per cent				
EPY0000792	Poly(vinyl acetate) dispersion 30 per cent	9003-20-7	1500mg	
EPY0000793	Vinyl acetate	108-05-4	100mg	
Poly(vinyl alcohol)				
EPY0001550	Poly(vinyl alcohol)	9002-89-5	100mg	

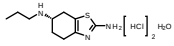
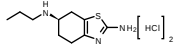
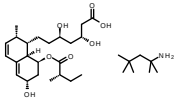
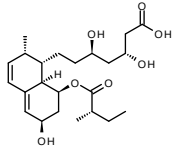
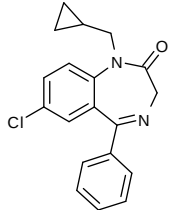
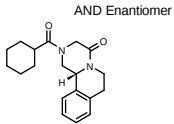
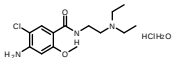
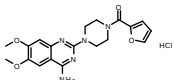
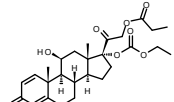
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Polyacrylate dispersion 30 per cent				
EPP2170000	Polyacrylate - reference spectrum		1ea	
Polygonum cuspidatum rhizome and root				
EPY0001837	Emodin	518-82-1	15mg	
EPY0001855	Polydatin	65914-17-2	15mg	
Polygonum orientale fruit				
EPY0001860	Polygonum orientale fruit for system suitability		510mg	
EPY0001840	Taxifolin	480-18-2	15mg	
Polymyxin B sulfate				
EPP2400000	Polymyxin B sulfate	1405-20-5	25mg	No Structure
Polyoxypropylene stearyl ether				
EPY0001712	Polyoxypropylene stearyl ether	25231-21-4	250mg	No Structure
Polysorbate 20				
EPY0000289	Polysorbate 20 - reference spectrum		1ea	
Polysorbate 40				
EPY0000290	Polysorbate 40 - reference spectrum		1ea	
Polysorbate 60				
EPY0000291	Polysorbate 60 - reference spectrum		1ea	
Polysorbate 80				
EPY0000007	Polysorbate 80 - reference spectrum		1ea	

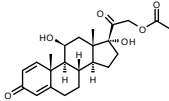
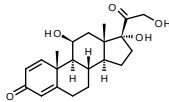
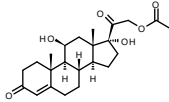
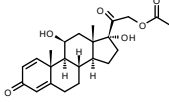
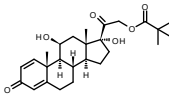
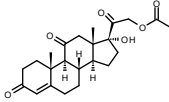
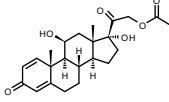
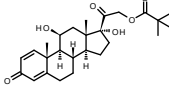
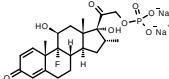
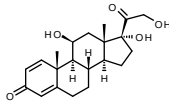
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Potassium clavulanate				
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPL0720000	Lithium clavulanate	61177-44-4	125mg	
EPP2649610	Potassium clavulanate - reference spectrum		1ea	
EPY0001168	Potassium clavulanate impurity G	374816-32-7	5mg	
Potassium clavulanate, diluted				
EPA0800000	Amoxicillin trihydrate	61336-70-7	200mg	
EPL0720000	Lithium clavulanate	61177-44-4	125mg	
EPY0001168	Potassium clavulanate impurity G	374816-32-7	5mg	
Potassium hydrogen aspartate hemihydrate				
EPG0355000	Glutamic acid	56-86-0	50mg	
EPY0000315	Potassium hydrogen aspartate hemihydrate	n/a	50mg	
Potassium sorbate				
EPP2650000	Potassium sorbate	24634-61-5	100mg	
Povidone				
EPP2660000	Povidone	9003-39-8	50mg	
Povidone, iodinated				
EPY0000466	Povidone (iodinated)	25655-41-8	10mg	

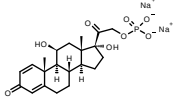
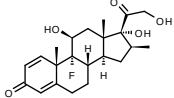
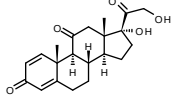
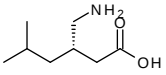
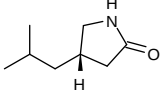
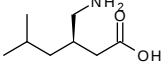
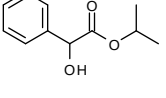
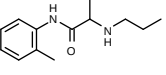
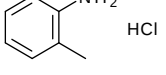
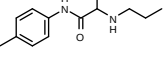
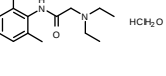
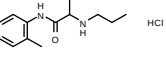
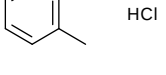
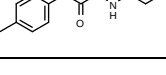
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Pramipexole dihydrochloride monohydrate				
EPY0001266	Pramipexole dihydrochloride monohydrate	191217-81-9	5mg	
EPY0001187	Pramipexole for system suitability		15mg	
EPY0001267	Pramipexole impurity D	104632-27-1	5mg	
Pravastatin sodium				
EPY0000204	Pravastatin 1,1,3,3-tetramethylbutylamine	151006-14-3	30mg	
EPY0000223	Pravastatin impurity A	250737-12-3	0.1mg	
EPY0000215	Pravastatin sodium - reference spectrum		1ea	
Prazepam				
EPP2669000	Prazepam -* psy	2955-38-6	50mg	
Praziquantel				
EPP2670000	Praziquantel	55268-74-1	200mg	
EPY0001533	Praziquantel for system suitability		10mg	
Prazosin hydrochloride				
EPM1825000	Metoclopramide hydrochloride	54143-57-6	50mg	
EPP2680000	Prazosin hydrochloride	19237-84-4	30mg	
Prednicarbate				
EPP2698000	Prednicarbate	73771-04-7	110mg	

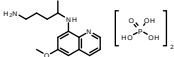
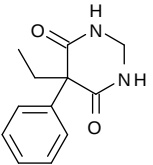
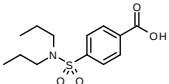
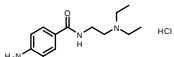
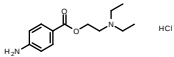
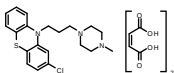
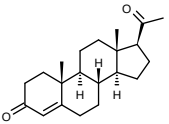
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001630	Prednicarbate for system suitability A		10mg	
EPP2800000	Prednisolone acetate	52-21-1	120mg	
Prednisolone				
EPP2700000	Prednisolone	50-24-8	100mg	
EPY0001359	Prednisolone for peak identification		10mg	
EPY0001355	Prednisolone for system suitability		10mg	
Prednisolone acetate				
EPH1400000	Hydrocortisone acetate	50-03-3	125mg	
EPP2800000	Prednisolone acetate	52-21-1	120mg	
EPY0000582	Prednisolone acetate for peak identification		10mg	
EPP2805000	Prednisolone pivalate	1107-99-9	120mg	
Prednisolone pivalate				
EPC2800000	Cortisone acetate	50-04-4	250mg	
EPP2800000	Prednisolone acetate	52-21-1	120mg	
EPP2805000	Prednisolone pivalate	1107-99-9	120mg	
Prednisolone sodium phosphate				
EPD0720000	Dexamethasone sodium phosphate	2392-39-4	130mg	
EPP2700000	Prednisolone	50-24-8	100mg	

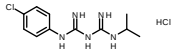
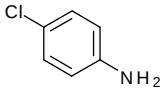
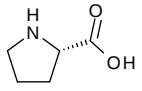
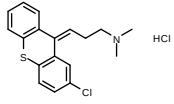
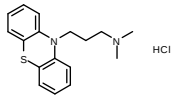
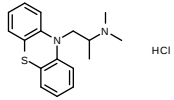
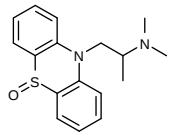
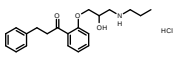
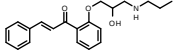
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPP2810000	Prednisolone sodium phosphate	125-02-0	100mg	
Prednisone				
EPB1000000	Betamethasone	378-44-9	60mg	
EPP2900000	Prednisone	53-03-2	110mg	
EPY0001921	Prednisone for peak identification		15mg	
Pregabalin				
EPY0001805	Pregabalin	148553-50-8	260mg	
EPY0001806	Pregabalin impurity A	181289-23-6	0.25mg	
EPY0001807	Pregabalin impurity B	148553-51-9	5mg	
EPY0001808	Pregabalin impurity D	4118-51-8	10mg	
Prilocaine				
EPP2939000	Prilocaine	721-50-6	150mg	
EPY0001408	Prilocaine impurity B	636-21-5	80mg	
EPP2939025	Prilocaine impurity E	744961-76-0	25mg	
Prilocaine hydrochloride				
EPL0600000	Lidocaine hydrochloride	6108-05-0	40mg	
EPY0001681	Prilocaine for peak identification		20mg	
EPP2939060	Prilocaine hydrochloride	1786-81-8	100mg	
EPY0001408	Prilocaine impurity B	636-21-5	80mg	
EPP2939025	Prilocaine impurity E	744961-76-0	25mg	

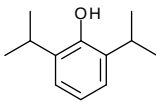
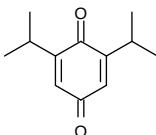
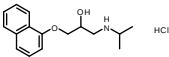
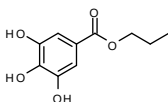
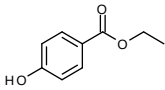
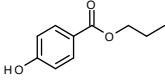
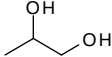
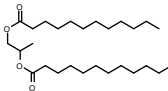
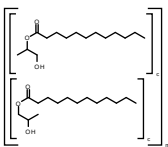
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Primaquine diphosphate				
EPP2940000	Primaquine diphosphate	63-45-6	500mg	
Primidone				
EPP2950000	Primidone	125-33-7	150mg	
EPY0000369	Primidone for peak identification		10mg	
Probenecid				
EPP3000000	Probenecid	57-66-9	100mg	
Procainamide hydrochloride				
EPP3050000	Procainamide hydrochloride	614-39-1	100mg	
Procaine hydrochloride				
EPP3100000	Procaine hydrochloride	51-05-8	100mg	
Prochlorperazine maleate				
EPP3200000	Prochlorperazine maleate	84-02-6	100mg	
Progesterone				
EPP3300000	Progesterone	57-83-0	120mg	
EPY0001667	Progesterone for impurity H identification		20mg	
EPY0001666	Progesterone for peak identification		5mg	
EPY0001665	Progesterone for system suitability		5mg	
Proguanil hydrochloride				
EPY0001885	Proguanil for system suitability		15mg	

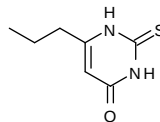
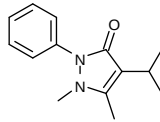
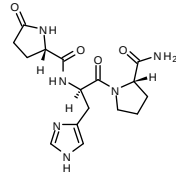
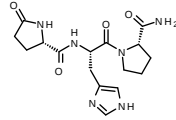
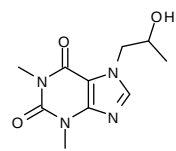
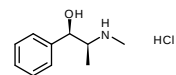
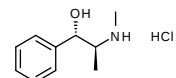
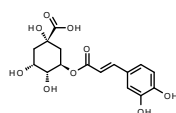
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001901	Proguanil hydrochloride	637-32-1	10mg	
EPY0000179	Proguanil hydrochloride - reference spectrum		1ea	
EPY0001909	Proguanil impurity B	106-47-8	15mg	
Proline				
EPP3350000	Proline	147-85-3	60mg	
Promazine hydrochloride				
EPC1915000	Chlorprothixene hydrochloride	6469-93-8	50mg	
EPP3390000	Promazine hydrochloride	53-60-1	40mg	
Promethazine hydrochloride				
EPY0000797	Promethazine for peak identification		5mg	
EPP3400000	Promethazine hydrochloride	58-33-3	50mg	
EPY0000769	Promethazine impurity D	7640-51-9	35mg	
Propacetamol hydrochloride				
EPP3490000	Propacetamol hydrochloride - reference spectrum		1ea	
Propafenone hydrochloride				
EPY0000455	Propafenone hydrochloride	34183-22-7	10mg	
EPY0000456	Propafenone impurity B	88308-22-9	10mg	
Propanol				
EPY0000278	Propanol - reference spectrum		1ea	

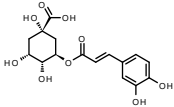
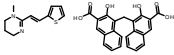
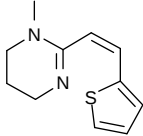
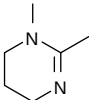
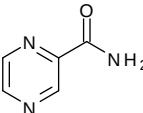
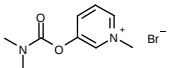
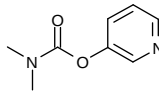
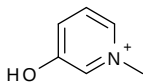
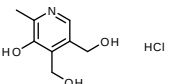
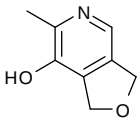
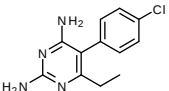
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Propofol				
EPY0000016	Propofol	2078-54-8	650mg	
EPY0000017	Propofol for peak identification		0.1ml	
EPY0000018	Propofol impurity J	1988-11-0	20mg	
Propranolol hydrochloride				
EPP3500000	Propranolol hydrochloride	318-98-9	30mg	
EPP3600000	Propranolol hydrochloride for performance test		15mg	
Propyl gallate				
EPP3640000	Propyl gallate	121-79-9	50mg	
Propyl parahydroxybenzoate				
EPE2425000	Ethyl parahydroxybenzoate	120-47-8	150mg	
EPP3650000	Propyl parahydroxybenzoate	94-13-3	150mg	
Propylene glycol				
EPY0001547	Propylene glycol	57-55-6	150mg	
Propylene glycol dilaurate				
EPY0000318	Propylene glycol dilaurate	22788-19-8	100mg	
Propylene glycol monolaurate				
EPY0000319	Propylene glycol monolaurate	27194-74-7	100mg	

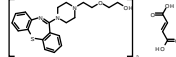
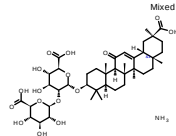
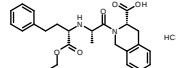
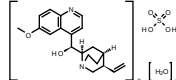
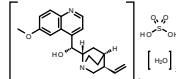
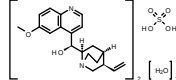
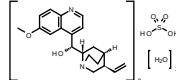
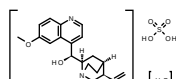
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Propylthiouracil				
EPP3700000	Propylthiouracil	51-52-5	30mg	
Propyphenazone				
EPP3750000	Propyphenazone	479-92-5	200mg	
Protamine sulfate				
EPH0200000	Heparin sodium BRP	9041-08-1	2ml	No Structure
Protirelin				
EPP3760020	D-His-Protirelin		0.1mg	
EPP3760000	Protirelin	24305-27-9	5.03mg	
Proxyphylline				
EPP3800000	Proxyphylline	603-00-9	100mg	
Pseudoephedrine hydrochloride				
EPE0300000	Ephedrine hydrochloride - * Drug Precursor	50-98-6	150mg	
EPP3850000	Pseudoephedrine hydrochloride - * Drug Precursor	345-78-8	50mg	
Purple coneflower herb				
EPY0000569	Chlorogenic acid	327-97-9	25mg	

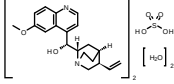
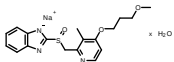
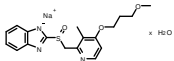
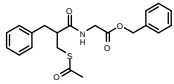
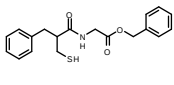
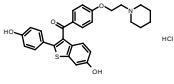
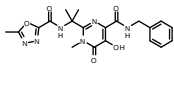
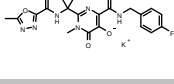
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Purple coneflower root				
EPY0000569	Chlorogenic acid	327-97-9	25mg	
Pyrantel embonate				
EPY0000402	Pyrantel embonate	22204-24-6	10mg	
EPY0000403	Pyrantel impurity A	36700-38-6	20mg	
EPY0001817	Pyrantel impurity D	4271-96-9	20mg	
Pyrazinamide				
EPP4050000	Pyrazinamide	98-96-4	30mg	
Pyridostigmine bromide				
EPP4099900	Pyridostigmine bromide	101-26-8	30mg	
EPP4099910	Pyridostigmine impurity A	51581-32-9	20mg	
EPY0001486	Pyridostigmine impurity B	4685-07-8	10mg	
Pyridoxine hydrochloride				
EPP4100000	Pyridoxine hydrochloride	58-56-0	100mg	
EPY0001226	Pyridoxine impurity A	5196-20-3	5mg	
Pyrimethamine				
EPP4200000	Pyrimethamine	58-14-0	250mg	

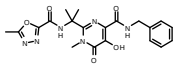
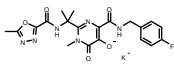
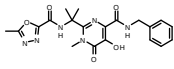
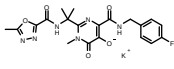
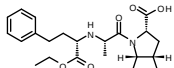
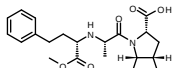
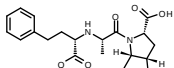
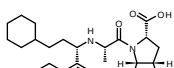
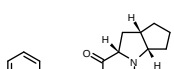
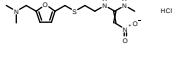
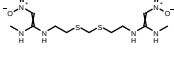
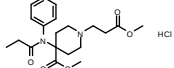
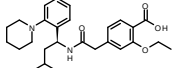
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Pyrrolidone				
EPY0000659	Pyrrolidone	616-45-5	20mg	
Quetiapine fumarate				
EPY0001419	Quetiapine for system suitability		2.005mg	
EPY0001657	Quetiapine fumarate	111974-72-2	50mg	
Quillaia bark				
EPY0001537	Purified quillaia saponins	68990-67-0	30mg	No Structure
EPY0001564	Quillaia saponin for assay	53956-04-0	30mg	
Quinapril hydrochloride				
EPY0001502	Quinapril for peak identification		5.075mg	
EPY0001503	Quinapril for system suitability		5.125mg	
EPY0001491	Quinapril hydrochloride	82586-55-8	30mg	
Quinidine sulfate				
EPQ0100000	Quinidine sulfate	6591-63-5	300mg	
EPQ0200000	Quinine sulfate	6119-70-6	300mg	
Quinine hydrochloride				
EPQ0100000	Quinidine sulfate	6591-63-5	300mg	
EPQ0200000	Quinine sulfate	6119-70-6	300mg	
Quinine sulfate				
EPQ0100000	Quinidine sulfate	6591-63-5	300mg	

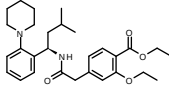
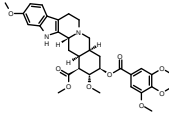
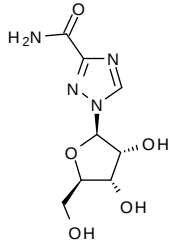
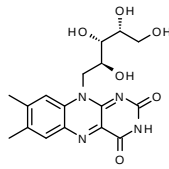
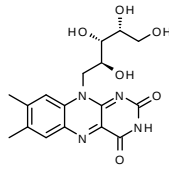
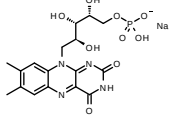
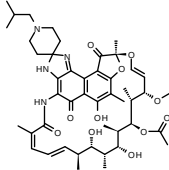
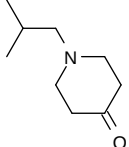
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPQ0200000	Quinine sulfate	6119-70-6	300mg	
Rabeprazole sodium				
EPY0001778	Rabeprazole for system suitability		15mg	
EPY0001783	Rabeprazole sodium hydrate	891191-56-3	100mg	
Rabeprazole sodium hydrate				
EPY0001778	Rabeprazole for system suitability		15mg	
EPY0001783	Rabeprazole sodium hydrate	891191-56-3	100mg	
Rabies vaccine (inactivated) for veterinary use				
EPR0100000	Rabies vaccine (inactivated) for veterinary use BRP		86mg	
Racecadotril				
EPY0000896	Racecadotril	81110-73-8	120mg	
EPY0000902	Racecadotril for peak identification		5mg	
EPY0000897	Racecadotril impurity A	507-09-5	1.5ml	
EPY0000898	Racecadotril impurity G	81110-69-2	10mg	
Raloxifene hydrochloride				
EPY0001135	Raloxifene for peak identification		10mg	
EPY0001134	Raloxifene hydrochloride	82640-04-8	110mg	
Raltegravir chewable tablets				
EPY0001949	Raltegravir impurity E	1193687-87-4	10mg	
EPY0001943	Raltegravir potassium	871038-72-1	100mg	
Raltegravir potassium				
EPY0001941	Raltegravir for peak identification		10mg	

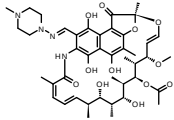
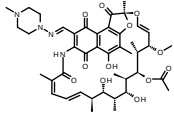
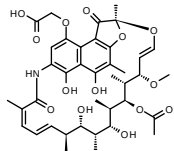
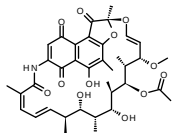
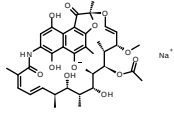
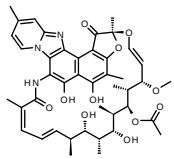
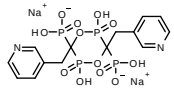
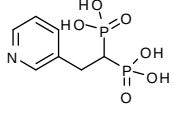
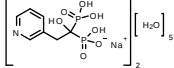
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001949	Raltegravir impurity E	1193687-87-4	10mg	
EPY0001943	Raltegravir potassium	871038-72-1	100mg	
Raltegravir tablets				
EPY0001949	Raltegravir impurity E	1193687-87-4	10mg	
EPY0001943	Raltegravir potassium	871038-72-1	100mg	
Ramipril				
EPR0145000	Ramipril	87333-19-5	20mg	
EPR0145005	Ramipril impurity A	108313-11-7	10mg	
EPR0145010	Ramipril impurity B	295328-72-2	10mg	
EPR0145015	Ramipril impurity C	99742-35-5	10mg	
EPR0145020	Ramipril impurity D	108731-95-9	10mg	
Ranitidine hydrochloride				
EPY0001787	Ranitidine for impurity A identification		15mg	
EPR0150000	Ranitidine hydrochloride	66357-59-3	100mg	
EPY0000416	Ranitidine impurity J	1331637-48-9	0.00025mg	
Remifentanil hydrochloride				
EPY0001892	Remifentanil hydrochloride - * narc	132539-07-2	100mg	
EPY0001884	Remifentanil impurity mixture - *narc		15mg	
Repaglinide				
EPY0000457	Repaglinide	135062-02-1	20mg	
EPY0000458	Repaglinide for system suitability		6mg	

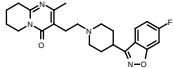
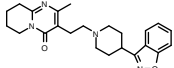
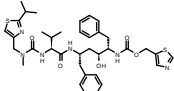
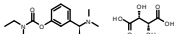
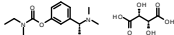
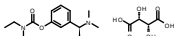
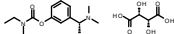
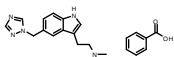
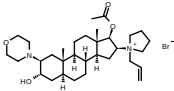
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000459	Repaglinide impurity E	147770-08-9	10mg	
Reserpine				
EPR0200000	Reserpine	50-55-5	100mg	
Ribavirin				
EPY0000377	Ribavirin	36791-04-5	150mg	
Riboflavin				
EPR0600000	Riboflavin	83-88-5	130mg	
EPY0000757	Riboflavin for peak identification		0.12mg	
Riboflavin sodium phosphate				
EPR0600000	Riboflavin	83-88-5	130mg	
EPR0630000	Riboflavin sodium phosphate	130-40-5	250mg	
Rifabutin				
EPY0000149	Rifabutin	72559-06-9	150mg	
EPY0000184	Rifabutin impurity A	72544-16-2	20mg	

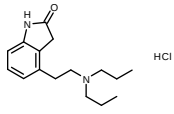
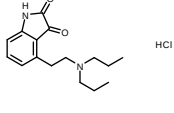
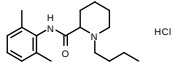
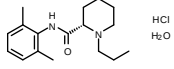
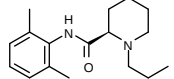
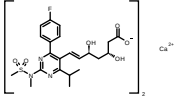
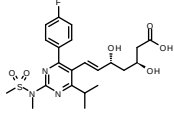
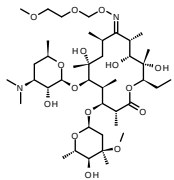
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Rifampicin				
EPR0700000	Rifampicin	13292-46-1	100mg	
EPR0800000	Rifampicin quinone	13983-13-6	100mg	
Rifamycin sodium				
EPR0900000	Rifamycin B	13929-35-6	25mg	
EPR0950000	Rifamycin S	13553-79-2	100mg	
EPR1000000	Rifamycin sodium	14897-39-3	150mg	
Rifaximin				
EPY0001074	Rifaximin	80621-81-4	160mg	
EPY0001075	Rifaximin for system suitability		10mg	
Rilmenidine dihydrogen phosphate				
EPY0000250	Rilmenidine dihydrogenophosphate - reference spectrum		1ea	
EPY0000187	Rilmenidine for system suitability		30mg	
Risedronate sodium 2.5-hydrate				
EPY0001558	Risedronate impurity A	1486466-30-1	15mg	
EPY0001540	Risedronate impurity E	75755-10-1	15mg	
EPY0001541	Risedronate sodium 2.5-hydrate	329003-65-8	15mg	

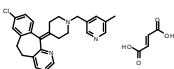
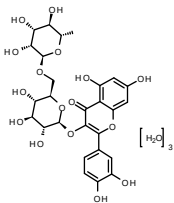
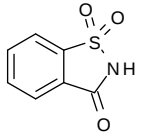
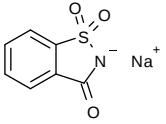
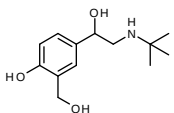
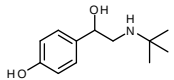
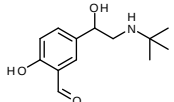
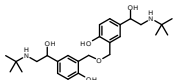
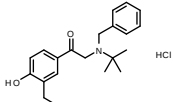
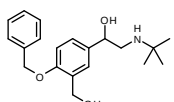
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Risperidone				
EPR1000600	Risperidone	106266-06-2	50mg	
EPY0000370	Risperidone for system suitability		20mg	
EPY0001276	Risperidone impurity K	106266-09-5	0.015mg	
Ritonavir				
EPY0000714	Ritonavir	155213-67-5	80mg	
EPY0000706	Ritonavir for peak identification		10mg	
Rivastigmine				
EPY0001485	Rivastigmine for system suitability		1.0114mg	
EPY0001516	Rivastigmine hydrogen tartrate	129101-54-8	350mg	
EPY0001515	Rivastigmine impurity D	n/a	10mg	
Rivastigmine hydrogen tartrate				
EPY0001485	Rivastigmine for system suitability		1.0114mg	
EPY0001516	Rivastigmine hydrogen tartrate	129101-54-8	350mg	
EPY0001515	Rivastigmine impurity D	n/a	10mg	
Rizatriptan benzoate				
EPY0001302	Rizatriptan benzoate	145202-66-0	200mg	
EPY0001303	Rizatriptan for system suitability		15mg	
Rocuronium bromide				
EPY0001580	Rocuronium bromide	119302-91-9	10mg	
EPY0000527	Rocuronium for peak identification		10mg	

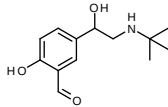
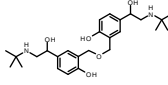
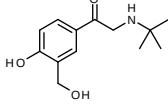
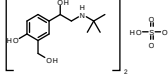
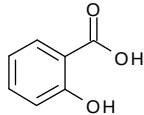
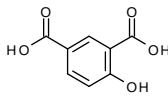
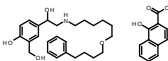
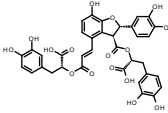
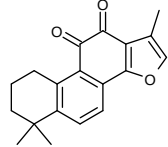
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ropinirole hydrochloride				
EPY0001775	Ropinirole for peak identification 1		15mg	
EPY0001776	Ropinirole for peak identification 2		15mg	
EPY0001773	Ropinirole hydrochloride	91374-20-8	125mg	
EPY0001774	Ropinirole impurity A	221264-21-7	25mg	
Ropivacaine hydrochloride monohydrate				
EPB1160000	Bupivacaine hydrochloride	18010-40-7	100mg	
EPY0000742	Ropivacaine hydrochloride monohydrate	132112-35-7	10mg	
EPY0000743	Ropivacaine impurity G		5mg	
Rosuvastatin calcium				
EPY0001719	Rosuvastatin Calcium	147098-20-2	100mg	
EPY0001721	Rosuvastatin for system suitability		15mg	
EPY0001722	Rosuvastatin impurity G	1242184-42-4	0.004mg	
Roxithromycin				
EPR1500000	Roxithromycin	80214-83-1	125mg	
EPY0000220	Roxithromycin for system suitability		10mg	
Rubella vaccine (live)				
EPR2000000	Rubella vaccine (live) BRP		90mg	

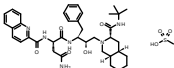
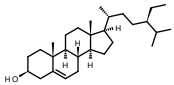
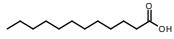
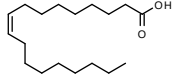
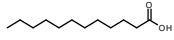
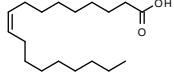
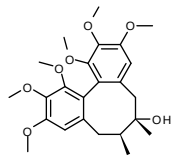
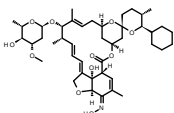
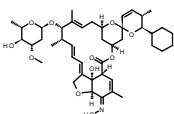
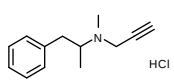
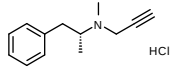
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Rupatadine fumarate				
EPY0001919	Rupatadine for system suitability		10mg	
EPY0001922	Rupatadine fumarate	182349-12-8	10mg	
Rutoside trihydrate				
EPY0000105	Rutoside trihydrate	250249-75-3	100mg	
Saccharin				
EPS0040000	Saccharin	81-07-2	30mg	
Saccharin sodium				
EPS0050000	Saccharin sodium	128-44-9	50mg	
Salbutamol				
EPS0100000	Salbutamol	18559-94-9	50mg	
EPY0000030	Salbutamol impurity B	96948-64-0	5mg	
EPY0000071	Salbutamol impurity D	156339-88-7	10mg	
EPY0000031	Salbutamol impurity F	147663-30-7	10mg	
EPY0000034	Salbutamol impurity G	24085-08-3	10mg	
EPY0000032	Salbutamol impurity I	56796-66-8	0.006mg	

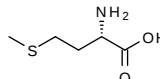
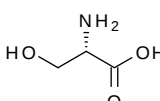
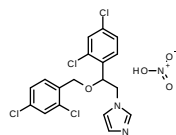
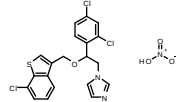
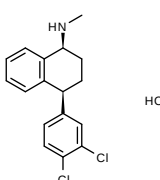
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Salbutamol sulfate				
EPY0000071	Salbutamol impurity D	156339-88-7	10mg	
EPY0000031	Salbutamol impurity F	147663-30-7	10mg	
EPY0001186	Salbutamol impurity J	156547-62-5	0.00045mg	
EPS0150000	Salbutamol sulfate	51022-70-9	50mg	
EPY0001288	Salbutamol sulfate for system suitability		10mg	
Salicylic acid				
EPS0200000	Salicylic acid	69-72-7	100mg	
EPY0000405	Salicylic acid impurity B	636-46-4	10mg	
Salmeterol xinafoate				
EPY0000422	Salmeterol xinafoate	94749-08-3	70mg	
EPY0001625	Salmeterol xinafoate for peak identification		15mg	
EPY0000423	Salmeterol xinafoate for system suitability		25mg	
Salvia miltiorrhiza root and rhizome				
EPY0001559	Salvianolic acid B	121521-90-2	15mg	
EPY0001560	Tanshinone IIa	568-72-9	15mg	
Saquinavir mesilate				
EPY0001056	Saquinavir for system suitability		0.3033mg	

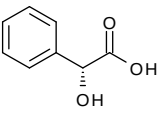
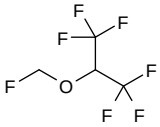
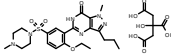
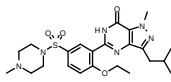
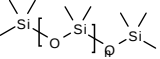
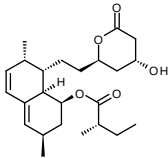
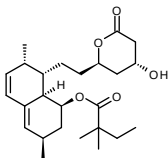
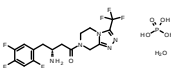
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001049	Saquinavir mesilate	149845-06-7	70mg	
Saw palmetto extract				
EPY0001615	Beta-sitosterol	83-46-5	25mg	
EPY0001474	Lauric acid	143-07-7	1500mg	
EPY0001479	Oleic acid	112-80-1	2000mg	
EPY0001483	Saw palmetto extract HRS	90106-85-7	8000mg	No Structure
Saw palmetto fruit				
EPY0001474	Lauric acid	143-07-7	1500mg	
EPY0001479	Oleic acid	112-80-1	2000mg	
EPY0001483	Saw palmetto extract HRS	90106-85-7	8000mg	No Structure
Schisandra fruit				
EPY0001818	Schisandrin	7432-28-2	15mg	
Selamectin for veterinary use				
EPY0000814	Selamectin	220119-17-5	120mg	
EPY0001734	Selamectin for peak identification		5mg	
EPY0001661	Selamectin impurity B	n/a	0.005mg	
Selegiline hydrochloride				
EPS0360090	(RS)-Selegiline hydrochloride	2079-54-1	25mg	
EPS0360000	Selegiline hydrochloride	14611-52-0	50mg	

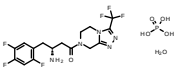
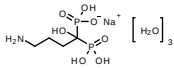
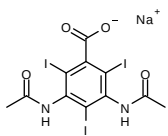
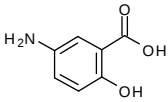
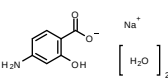
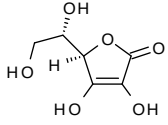
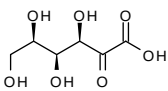
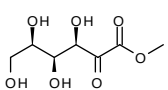
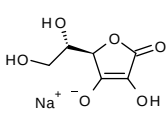
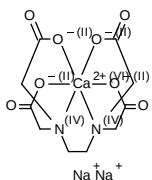
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Senna leaf				
EPS0400000	Senna extract	85085-71-8	50mg	No Structure
Senna leaf dry extract, standardised				
EPS0400000	Senna extract	85085-71-8	50mg	No Structure
Senna pods, Alexandrian				
EPS0400000	Senna extract	85085-71-8	50mg	No Structure
Senna pods, Tinnevely				
EPS0400000	Senna extract	85085-71-8	50mg	No Structure
Serine				
EPM0960000	Methionine	63-68-3	50mg	
EPS0450000	Serine	56-45-1	50mg	
Sertaconazole nitrate				
EPM1900000	Miconazole nitrate	22832-87-7	100mg	
EPS0460000	Sertaconazole nitrate	99592-39-9	125mg	
Sertraline hydrochloride				
EPY0000866	Sertraline for peak identification		5.4mg	
EPY0000867	Sertraline for system suitability		6.2mg	
EPY0000828	Sertraline hydrochloride	79559-97-0	200mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001285	Sertraline impurity E	611-71-2	15mg	
Sevoflurane				
EPY0001046	Sevoflurane	28523-86-6	1ml	
EPY0001993	Sevoflurane for system suitability		1ml	
Sildenafil citrate				
EPI0086000	Imidazole	288-32-4	60mg	
EPY0001578	Sildenafil citrate	171599-83-0	100mg	
EPY0001891	Sildenafil for peak identification		15mg	
EPY0001579	Sildenafil impurity A	1391053-95-4	10mg	
Simeticone				
EPD2200000	Dimeticone	9006-65-9	200mg	
Simvastatin				
EPL0790000	Lovastatin	75330-75-5	60mg	
EPS0650000	Simvastatin	79902-63-9	200mg	
EPY0001066	Simvastatin for peak identification		10mg	
Sitagliptin phosphate monohydrate				
EPY0001811	Sitagliptin containing impurity A		15mg	
EPY0001812	Sitagliptin phosphate monohydrate	654671-77-9	160mg	

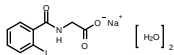
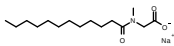
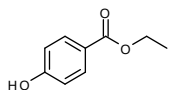
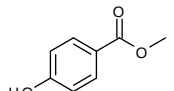
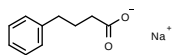
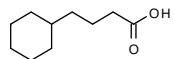
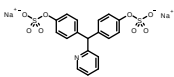
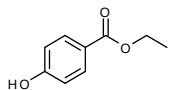
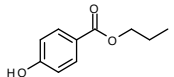
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sitagliptin tablets				
EPY0001812	Sitagliptin phosphate monohydrate	654671-77-9	160mg	
Sodium alendronate trihydrate				
EPY0001678	Sodium alendronate for system suitability		5mg	
EPY0001727	Sodium alendronate trihydrate	121268-17-5	150mg	
Sodium amidotrizoate				
EPS0695000	Sodium amidotrizoate	737-31-5	125mg	
Sodium aminosalicylate dihydrate				
EPY0000297	Mesalazine	89-57-6	50mg	
EPY0001669	Sodium aminosalicylate dihydrate	6018-19-5	10mg	
Sodium ascorbate				
EPA1300000	Ascorbic acid	50-81-7	100mg	
EPY0001024	Ascorbic acid impurity C	21675-47-8	20mg	
EPY0001170	Ascorbic acid impurity D	67776-07-2	15mg	
EPY0000039	Sodium ascorbate	134-03-2	50mg	
Sodium calcium edetate				
EPS0700000	Sodium calcium edetate	62-33-9	100mg	

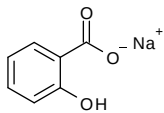
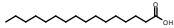
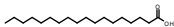
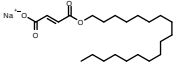
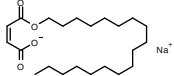
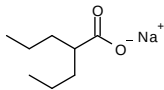
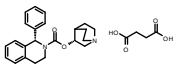
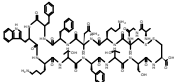
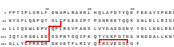
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sodium caprylate				
EPC0426000	Caprylic acid	124-07-2	100mg	
Sodium cetostearyl sulfate				
EPY0001314	1-nonadecanol	1454-84-8	425mg	
EPC0990000	Cetyl alcohol	36653-82-4	300mg	
EPS0710000	Sodium cetostearyl sulfate	59186-41-3	100mg	
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Sodium cromoglicate				
EPS0750000	Sodium cromoglicate	15826-37-6	10mg	
EPY0001300	Sodium cromoglicate for system suitability		20mg	
Sodium cyclamate				
EPS0760000	Sodium cyclamate	139-05-9	100mg	
Sodium ethyl parahydroxybenzoate				
EPE2425000	Ethyl parahydroxybenzoate	120-47-8	150mg	
EPM1650000	Methyl parahydroxybenzoate	99-76-3	150mg	
Sodium fusidate				
EPY0001394	Fusidic acid for peak identification		5mg	
EPY0001384	Fusidic acid impurity mixture		0.048mg	
EPY0001410	Sodium fusidate	751-94-0	10mg	
Sodium hyaluronate				
EPS0780000	Sodium hyaluronate	9067-32-7	300mg	

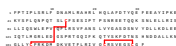
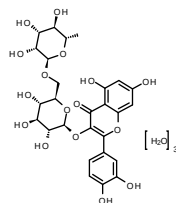
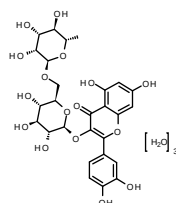
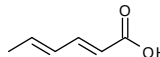
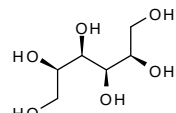
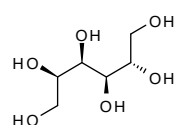
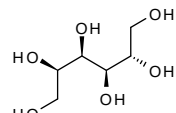
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPS0781000	Sodium hyaluronate - reference spectrum		1ea	
Sodium iodohippurate dihydrate for radiopharmaceutical preparations				
EPY0001468	Sodium iodohippurate	5990-94-3	15mg	
Sodium lauroylsarcosinate for external use				
EPY0001772	Sodium lauroylsarcosinate	137-16-6	550mg	
Sodium methyl parahydroxybenzoate				
EPE2425000	Ethyl parahydroxybenzoate	120-47-8	150mg	
EPM1650000	Methyl parahydroxybenzoate	99-76-3	150mg	
Sodium phenylbutyrate				
EPY0000808	Sodium phenylbutyrate	1716-12-7	5mg	
EPY0000809	Sodium phenylbutyrate impurity C	4441-63-8	10mg	
Sodium picosulfate				
EPY0001104	Picosulfate for system suitability		0.5mg	
EPS0785000	Sodium picosulfate	10040-45-6	50mg	
Sodium polystyrene sulfonate				
EPY0000210	Sodium polystyrene sulfonate - reference spectrum		1ea	
Sodium propionate				
EPY0000268	Sodium propionate - reference spectrum		1ea	
Sodium propyl parahydroxybenzoate				
EPE2425000	Ethyl parahydroxybenzoate	120-47-8	150mg	
EPP3650000	Propyl parahydroxybenzoate	94-13-3	150mg	

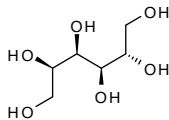
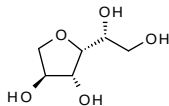
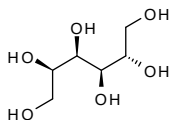
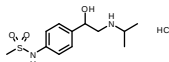
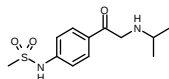
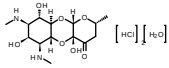
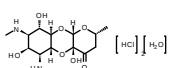
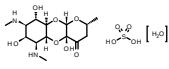
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sodium salicylate				
EPS0800000	Sodium salicylate	54-21-7	100mg	
Sodium stearate				
EPP0090000	Palmitic acid	57-10-3	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	
Sodium stearyl fumarate				
EPS0808000	Sodium stearyl fumarate	4070-80-8	50mg	
EPS0808060	Sodium stearyl maleate	5373-51-3	10mg	
Sodium valproate				
EPS0930000	Sodium valproate	1069-66-5	50mg	
EPY0001422	Valproic acid for system suitability		10mg	
Solifenacin succinate				
EPY0001743	Solifenacin for system suitability		2.52mg	
EPY0001763	Solifenacin succinate	242478-38-2	5mg	
Somatostatin				
EPS0945000	Somatostatin	38916-34-6	2.09mg	
Somatropin				
EPS0947000	Somatropin	12629-01-5	55mg	
EPY0000711	Somatropin/desamidosomatropin resolution mixture		33mg	
Somatropin concentrated solution				
EPS0947000	Somatropin	12629-01-5	55mg	

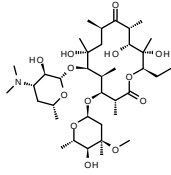
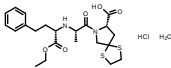
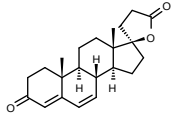
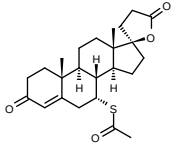
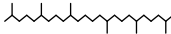
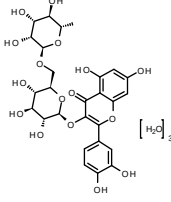
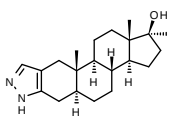
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000711	Somatropin/desamidomatropin resolution mixture		33mg	
Somatropin for injection				
EPS0947000	Somatropin	12629-01-5	55mg	
EPY0000711	Somatropin/desamidomatropin resolution mixture		33mg	
Somatropin solution for injection				
EPS0947000	Somatropin	12629-01-5	55mg	
Sophora flower				
EPY0000105	Rutoside trihydrate	250249-75-3	100mg	
Sophora flower-bud				
EPY0000105	Rutoside trihydrate	250249-75-3	100mg	
Sorbic acid				
EPS0950000	Sorbic acid	110-44-1	10mg	
Sorbitol				
EPM0200000	Mannitol	69-65-8	1200mg	
EPS1000000	Sorbitol	50-70-4	1250mg	
Sorbitol, liquid (crystallising)				
EPS1000000	Sorbitol	50-70-4	1250mg	

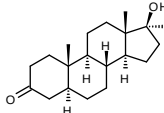
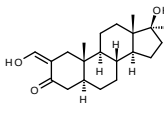
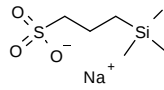
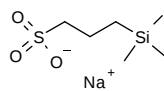
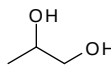
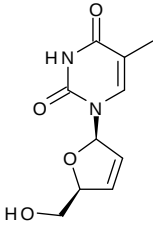
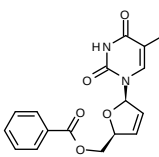
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sorbitol, liquid (non-crystallising)				
EPS1000000	Sorbitol	50-70-4	1250mg	
Sorbitol, liquid, partially dehydrated				
EPY0000385	1,4-Sorbitan	27299-12-3	50mg	
EPS1000000	Sorbitol	50-70-4	1250mg	
Sotalol hydrochloride				
EPY0000114	Sotalol hydrochloride	959-24-0	25mg	
EPY0000115	Sotalol impurity B	60735-85-5	20mg	
Spanish sage oil				
EPY0001011	Spanish sage oil for peak identification		250mg	
Spectinomycin dihydrochloride pentahydrate				
EPY0000549	Spectinomycin for system suitability		20mg	
EPY0000597	Spectinomycin hydrochloride	22189-32-8	100mg	
Spectinomycin sulfate tetrahydrate for veterinary use				
EPY0000549	Spectinomycin for system suitability		20mg	
EPY0000597	Spectinomycin hydrochloride	22189-32-8	100mg	
EPY0000655	Spectinomycin sulfate tetrahydrate	64058-48-6	10mg	
Spike lavender oil				
EPY0001126	Spike lavender oil	8016-78-2	400µl	No Structure

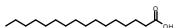
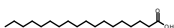
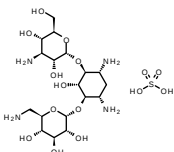
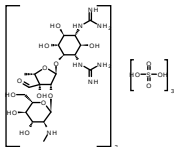
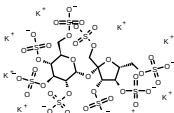
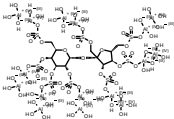
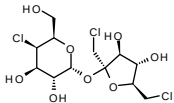
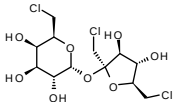
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Spiramycin				
EPY0001912	Erythromycin A	114-07-8	250mg	
EPS1100000	Spiramycin	8025-81-8	200mg	No Structure
Spirapril hydrochloride monohydrate				
EPY0000332	Spirapril for system suitability		15mg	
EPY0000381	Spirapril hydrochloride monohydrate	200872-06-6	60mg	
Spironolactone				
EPC0410000	Canrenone	976-71-6	15mg	
EPS1200000	Spironolactone	52-01-7	160mg	
EPY0001295	Spironolactone for system suitability		2.06mg	
Squalane				
EPY0000185	Squalane	111-01-3	250µl	
St. John's wort dry extract, quantified				
EPY0000105	Rutoside trihydrate	250249-75-3	100mg	
EPY0001050	St. John's wort dry extract	84082-80-4	500mg	No Structure
Stanozolol				
EPS1250000	Stanozolol	10418-03-8	50mg	

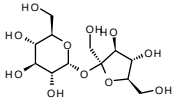
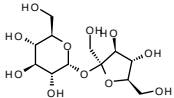
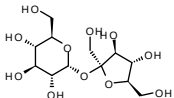
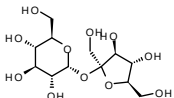
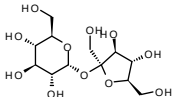
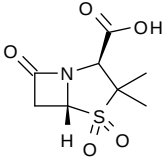
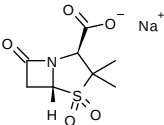
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPS1250010	Stanozolol impurity A	521-11-9	10mg	
EPY0001420	Stanozolol impurity B	434-07-1	10mg	
Star anise oil				
EPY0000387	Pseudoisoeugenyl 2-methylbutyrate for peak identification		100mg	
Starch, hydroxypropyl				
EPY0001497	3-trimethylsilyl-1-propanesulfonic acid sodium salt	2039-96-5	120mg	
Starch, hydroxypropyl, pregelatinised				
EPY0001497	3-trimethylsilyl-1-propanesulfonic acid sodium salt	2039-96-5	120mg	
EPY0001547	Propylene glycol	57-55-6	150mg	
Starches, hydroxyethyl				
EPY0001322	Hydroxyethyl starch (high Mw)	9005-27-0	800mg	No Structure
EPY0001277	Hydroxyethyl starch (medium MW)	9005-27-0	1200mg	No Structure
Stavudine				
EPY0000408	Stavudine	3056-17-5	100mg	
EPY0000421	Stavudine for system suitability		10mg	
EPY0001683	Stavudine impurity I	122567-97-9	5mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Stearic acid				
EPP0090000	Palmitic acid	57-10-3	100mg	
EPS1340000	Stearic acid	57-11-4	100mg	
Stearyl alcohol				
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Streptokinase concentrated solution				
EPY0000868	Streptokinase for system suitability		30µl	
Streptomycin sulfate				
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
EPN0400000	Neomycin sulfate	1405-10-3	50mg	No Structure
EPS1400000	Streptomycin sulfate	3810-74-0	100mg	
Sucalfate				
EPY0001275	Potassium sucrose octasulfate	73264-44-5	100mg	
EPY0001324	Sucalfate	54182-58-0	10mg	
Sucralose				
EPY0001344	Sucralose	56038-13-2	550mg	
EPY0001342	Sucralose impurity B	475491-22-6	0.5mg	

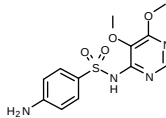
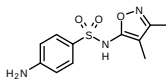
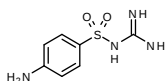
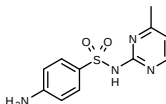
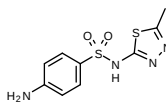
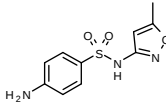
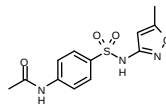
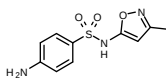
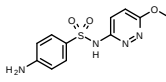
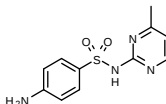
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sucrose				
EPS1600000	Sucrose	57-50-1	200mg	
Sucrose monopalmitate				
EPS1600000	Sucrose	57-50-1	200mg	
Sucrose stearate				
EPS1600000	Sucrose	57-50-1	200mg	
Sucrose, liquid				
EPS1600000	Sucrose	57-50-1	200mg	
Sufentanil				
EPS1608100	Sufentanil - reference spectrum		1ea	
Sufentanil citrate				
EPS1609000	Sufentanil citrate - reference spectrum		1ea	
Sugar spheres				
EPS1600000	Sucrose	57-50-1	200mg	
Sulbactam sodium				
EPY0000528	Sulbactam	68373-14-8	150mg	
EPY0000550	Sulbactam for peak identification		20mg	
EPY0000529	Sulbactam sodium	69388-84-7	10mg	

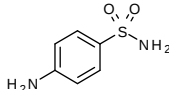
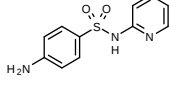
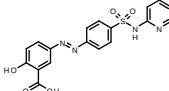
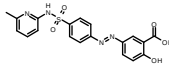
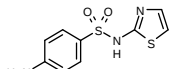
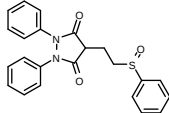
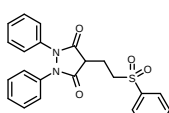
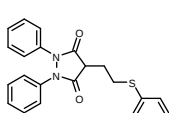
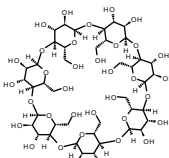
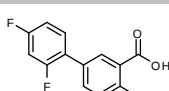
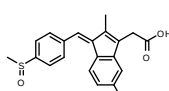
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sulfacetamide sodium				
EPS1700000	Sulfacetamide sodium	127-56-0	50mg	
Sulfadiazine				
EPY0001462	Acetylsulfadiazine	127-74-2	0.002mg	
EPS1800000	Sulfadiazine	68-35-9	100mg	
EPY0001480	Sulfadiazine for identification of impurity F		15mg	
EPY0001469	Sulfadiazine impurity A	109-12-6	20mg	
Sulfadimethoxine				
EPY0001677	Sulfadimethoxine	122-11-2	60mg	
EPY0001679	Sulfadimethoxine for peak identification		10mg	
Sulfadimethoxine sodium for veterinary use				
EPY0001677	Sulfadimethoxine	122-11-2	60mg	
EPY0001679	Sulfadimethoxine for peak identification		10mg	
Sulfadimidine				
EPS1700000	Sulfacetamide sodium	127-56-0	50mg	
EPS1900000	Sulfadimidine	57-68-1	100mg	
EPY0001495	Sulfadimidine for peak identification		50mg	
EPS1975600	Sulfaguanidine	57-67-0	60mg	

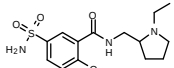
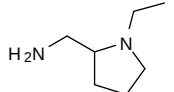
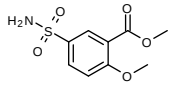
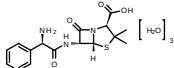
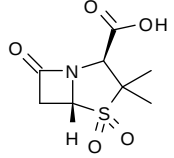
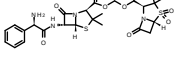
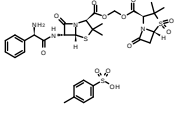
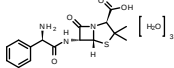
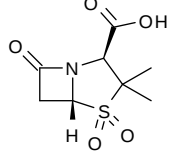
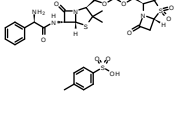
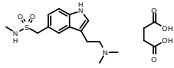
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sulfadoxine				
EPS1950000	Sulfadoxine	2447-57-6	50mg	
Sulfafurazole				
EPS1975000	Sulfafurazole	127-69-5	100mg	
Sulfaguanidine				
EPS1975600	Sulfaguanidine	57-67-0	60mg	
Sulfamerazine				
EPS2000000	Sulfamerazine	127-79-7	100mg	
Sulfamethizole				
EPS2050000	Sulfamethizole	144-82-1	100mg	
Sulfamethoxazole				
EPS2100000	Sulfamethoxazole	723-46-6	50mg	
EPY0000412	Sulfamethoxazole impurity A	21312-10-7	5mg	
EPY0000413	Sulfamethoxazole impurity F	17103-52-5	5mg	
Sulfamethoxypyridazine for veterinary use				
EPS2150000	Sulfamethoxypyridazine	80-35-3	50mg	
Sulfanilamide				
EPS2000000	Sulfamerazine	127-79-7	100mg	

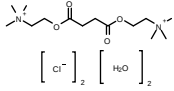
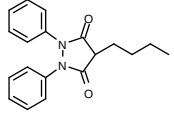
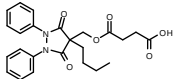
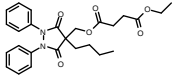
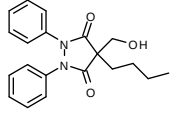
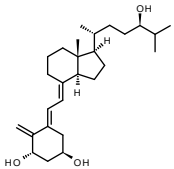
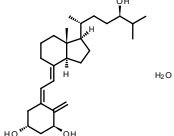
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPS2151000	Sulfanilamide	63-74-1	100mg	
Sulfasalazine				
EPS2159100	Sulfapyridine	144-83-2	20mg	
EPS2155000	Sulfasalazine	599-79-1	320mg	
EPS2155010	Sulfasalazine derivative for resolution	42753-55-9	20mg	
Sulfathiazole				
EPS2158000	Sulfathiazole	72-14-0	100mg	
Sulfinpyrazone				
EPS2159000	Sulfinpyrazone	57-96-5	30mg	
EPY0001238	Sulfinpyrazone for system suitability		0.5mg	
EPS2159010	Sulfinpyrazone impurity A	1106-50-9	20mg	
EPS2159015	Sulfinpyrazone impurity B	3736-92-3	20mg	
Sulfobutylbetadex sodium				
EPB0950000	Betadex	7585-39-9	180mg	
Sulindac				
EPD1750000	Diflunisal	22494-42-4	30mg	
EPS2180000	Sulindac	38194-50-2	50mg	

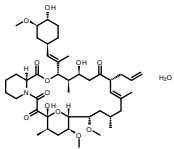
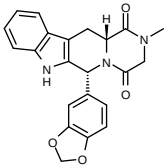
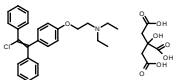
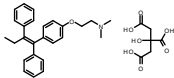
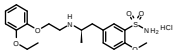
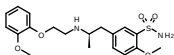
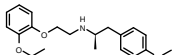
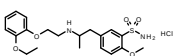
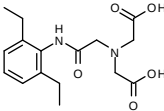
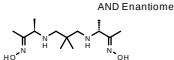
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Sulpiride				
EPS2190000	Sulpiride	15676-16-1	100mg	
EPS2191000	Sulpiride impurity A	26116-12-1	20mg	
EPS2192000	Sulpiride impurity B	33045-52-2	10mg	
Sultamicillin				
EPA1100000	Ampicillin trihydrate	7177-48-2	150mg	
EPY0000528	Sulbactam	68373-14-8	150mg	
EPY0000530	Sultamicillin	76497-13-7	10mg	
EPY0000532	Sultamicillin for peak identification		10mg	
EPY0000531	Sultamicillin tosilate	83105-70-8	200mg	
Sultamicillin tosilate dihydrate				
EPA1100000	Ampicillin trihydrate	7177-48-2	150mg	
EPY0000528	Sulbactam	68373-14-8	150mg	
EPY0000531	Sultamicillin tosilate	83105-70-8	200mg	
Sumatriptan succinate				
EPY0000027	Sumatriptan for system suitability		10mg	
EPY0000026	Sumatriptan impurity mixture		3mg	
EPY0000022	Sumatriptan succinate	103628-48-4	50mg	

Pharmaceutical reference standards from EDQM available at LGC

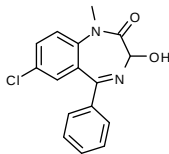
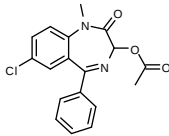
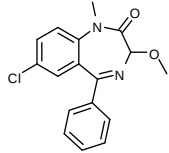
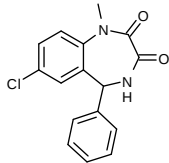
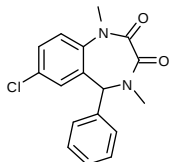
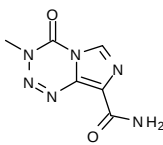
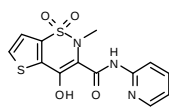
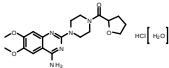
Code	Product	CAS No.	Unit	
Suxamethonium chloride				
EPS2200000	Suxamethonium chloride	6101-15-1	1000mg	
Suxibuzone				
EPP1200000	Phenylbutazone	50-33-9	100mg	
EPS2400000	Suxibuzone	27470-51-5	50mg	
EPS2400004	Suxibuzone impurity B		10mg	
EPS2400006	Suxibuzone impurity C		10mg	
Swine erysipelas vaccine (inactivated)				
EPY0000051	Erysipelas ELISA coating antigen BRP		0.4mg	
EPS5000001	Swine erysipelas bacteria, serotyp 1 (for vaccines - vet. use) BRP		1mg	
EPS5000002	Swine erysipelas bacteria, serotyp 2 (for vaccines - vet. use) BRP		1mg	
Tacalcitol monohydrate				
EPY0001610	Tacalcitol for system suitability		0.025mg	
EPY0001824	Tacalcitol impurity A	1294517-97-7	0.001mg	
EPY0001854	Tacalcitol monohydrate	93129-94-3	15mg	
EPY0001910	Tacalcitol monohydrate - reference spectrum		1ea	
Tacrolimus monohydrate				
EPY0001933	Tacrolimus for system suitability		10mg	

Pharmaceutical reference standards from EDQM available at LGC

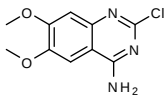
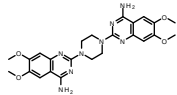
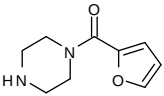
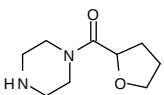
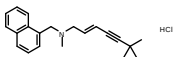
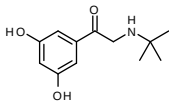
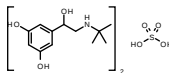
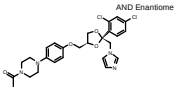
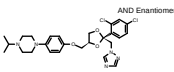
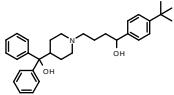
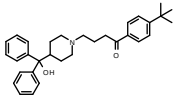
Code	Product	CAS No.	Unit	
EPY0001926	Tacrolimus monohydrate	109581-93-3	80mg	
Tadalafil				
EPY0001417	Tadalafil	171596-29-5	200mg	
Tamoxifen citrate				
EPC2320000	Clomifene citrate	50-41-9	50mg	
EPT0014000	Tamoxifen citrate	54965-24-1	80mg	
EPT0015000	Tamoxifen citrate for performance test		10mg	
Tamsulosin hydrochloride				
EPY0000650	Tamsulosin hydrochloride	106463-17-6	10mg	
EPY0000651	Tamsulosin impurity D	1799280-05-9	10mg	
EPY0000652	Tamsulosin impurity H	1329611-47-3	10mg	
EPY0000653	Tamsulosin racemate	80223-99-0	15mg	
Technetium (99mTc) biccisate injection				
EPY0001078	Biccisate labelling kit		24mg	
Technetium (99mTc) etifenin injection				
EPE2450000	Etifenin	63245-28-3	25mg	
Technetium (99mTc) exametazime injection				
EPY0000227	Meso-rich exametazime	105613-48-7	0.5mg	

Code	Product	CAS No.	Unit	
Technetium (99mTc) mebrofenin injection				
EPY0001086	Mebrofenin	78266-06-5	120mg	
Technetium (99mTc) medronate injection				
EPY0001770	Medronate for radiochemical purity testing		5mg	
Technetium (99mTc) mertiatide injection				
EPB0680000	S-Benzylmercaptoacetyltriglycine	103725-47-9	10mg	
Technetium (99mTc) oxidronate injection				
EPY0001771	Oxidronate for radiochemical purity testing	14255-61-9	34mg	
Technetium (99mTc) sestamibi injection				
EPY0000371	Sestamibi labelling kit		22mg	
Teicoplanin				
EPY0001040	Mesityl oxide	141-79-7	100mg	
EPY0001102	Teicoplanin	61036-62-2	50mg	No Structure
EPY0001047	Teicoplanin for identification	61036-62-2	40mg	No Structure
Telmisartan				
EPY0000648	Telmisartan	144701-48-4	30mg	
EPY0000649	Telmisartan for peak identification		10mg	
EPY0001003	Telmisartan for system suitability		0.26mg	

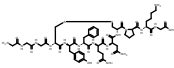
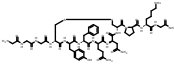
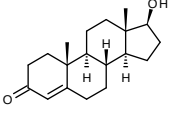
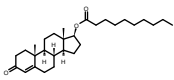
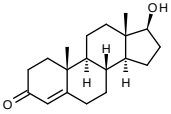
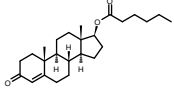
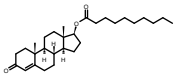
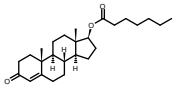
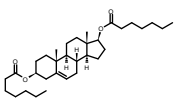
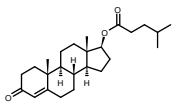
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Temazepam				
EPT0040000	Temazepam - * psy	846-50-4	50mg	
EPY0000344	Temazepam impurity C	18818-64-9	5mg	
EPY0000345	Temazepam impurity D	17191-70-7	5mg	
EPY0000346	Temazepam impurity F	3294-96-0	10mg	
EPY0000347	Temazepam impurity G	93329-92-1	5mg	
Temozolomide				
EPY0001827	Temozolomide	85622-93-1	70mg	
EPY0001960	Temozolomide for peak identification		10mg	
Tenoxicam				
EPT0040800	Tenoxicam	59804-37-4	100mg	
EPY0001114	Tenoxicam impurity mixture		0.0042mg	
Terazosin hydrochloride dihydrate				
EPY0000666	Terazosin for system suitability		0.5mg	
EPY0000621	Terazosin hydrochloride dihydrate	70024-40-7	40mg	

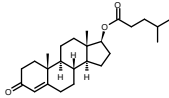
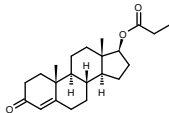
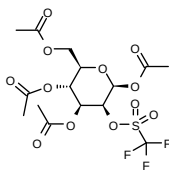
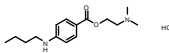
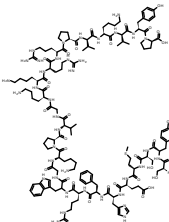
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000622	Terazosin impurity A	23680-84-4	10mg	
EPY0000665	Terazosin impurity E	102839-00-9	10mg	
EPY0000623	Terazosin impurity L	40172-95-0	10mg	
EPY0000624	Terazosin impurity N	63074-07-7	10mg	
Terbinafine hydrochloride				
EPY0001143	Terbinafine for system suitability		10mg	
EPY0000535	Terbinafine hydrochloride	78628-80-5	10mg	
Terbutaline sulfate				
EPT0050015	Terbutaline impurity C	139508-58-0	15mg	
EPT0050000	Terbutaline sulfate	23031-32-5	100mg	
Terconazole				
EPK0600000	Ketoconazole	65277-42-1	150mg	
EPT0060000	Terconazole	67915-31-5	250mg	
Terfenadine				
EPT0071000	Terfenadine	50679-08-8	100mg	
EPT0080000	Terfenadine impurity A	43076-30-8	20mg	
Teriparatide				
EPY0001916	Teriparatide	52232-67-4	1mg	
EPY0001895	Teriparatide for system suitability		1.3mg	

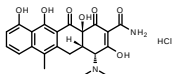
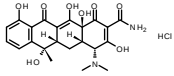
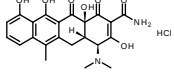
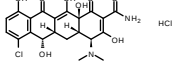
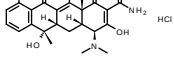
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Terlipressin				
EPY0001897	Terlipressin	14636-12-5	1mg	
EPY0001898	Terlipressin for NMR identification	14636-12-5	2.9mg	
EPY0001899	Terlipressin impurity mixture		0.03mg	
Testosterone				
EPT0100000	Testosterone	58-22-0	30mg	
EPY0000342	Testosterone for impurity D identification		20mg	
EPY0000343	Testosterone for system suitability		20mg	
Testosterone decanoate				
EPT0240000	Testosterone decanoate	5721-91-5	50mg	
EPY0000696	Testosterone decanoate for system suitability		0.4mg	
Testosterone enantate				
EPT0100000	Testosterone	58-22-0	30mg	
EPT0210000	Testosterone caproate	10312-45-5	50mg	
EPT0240000	Testosterone decanoate	5721-91-5	50mg	
EPT0250000	Testosterone enantate	315-37-7	40mg	
EPY0001312	Testosterone enantate for peak identification		10mg	
EPY0001317	Testosterone enantate for system suitability		2mg	
EPY0001313	Testosterone enantate impurity H	162890-98-4	10mg	
EPT0260000	Testosterone isocaproate	15262-86-9	50mg	

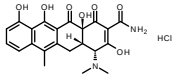
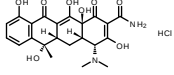
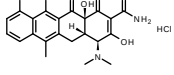
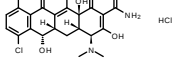
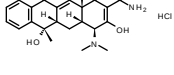
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Testosterone isocaproate				
EPT0260000	Testosterone isocaproate	15262-86-9	50mg	
EPY0000716	Testosterone isocaproate for system suitability		5mg	
Testosterone propionate				
EPT0300000	Testosterone propionate	57-85-2	60mg	
EPY0001409	Testosterone propionate for system suitability		10mg	
Tetanus vaccine for veterinary use				
EPC2424400	Clostridia (multi-component) rabbit antiserum(for vaccines-vet.use)BRP		1mg	
EPC2424500	Clostridium tetani guinea pig antiserum (for vaccines - vet. use) BRP		1mg	
EPC2425600	Clostridium tetani rabbit antiserum (for vaccines - vet. use) BRP		1mg	
Tetra-O-acetyl-mannose triflate for radiopharmaceutical preparations				
EPY0001087	Tetra-O-acetyl-mannose triflate	92051-23-5	80mg	
Tetracaine hydrochloride				
EPY0001002	Tetracaine for system suitability		2mg	
EPT0500000	Tetracaine hydrochloride	136-47-0	20mg	
Tetracosactide				
EPT0550000	Tetracosactide	16960-16-0	20.4mg	

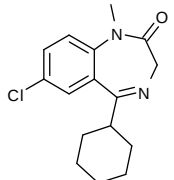
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Tetracycline				
EPE0400000	4-Epianhydrotetracycline hydrochloride	4465-65-0	25mg	
EPE0600000	4-Epitetracycline hydrochloride	23313-80-6	30mg	
EPA1200000	Anhydrotetracycline hydrochloride	13803-65-1	25mg	
EPD0300000	Demeclocycline hydrochloride	64-73-3	100mg	
EPT0600000	Tetracycline hydrochloride	64-75-5	100mg	

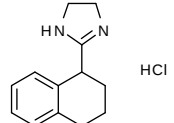
Tetracycline hydrochloride

EPE0400000	4-Epianhydrotetracycline hydrochloride	4465-65-0	25mg	
EPE0600000	4-Epitetracycline hydrochloride	23313-80-6	30mg	
EPA1200000	Anhydrotetracycline hydrochloride	13803-65-1	25mg	
EPD0300000	Demeclocycline hydrochloride	64-73-3	100mg	
EPT0600000	Tetracycline hydrochloride	64-75-5	100mg	

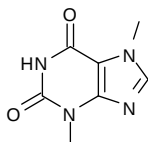
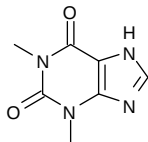
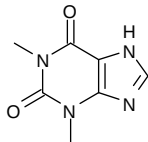
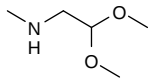
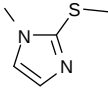
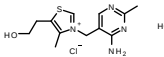
Tetrazepam

EPY0000015	Tetrazepam - reference spectrum		1ea	
EPY0000008	Tetrazepam impurity C	1784-78-7	20mg	

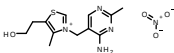
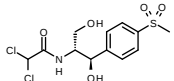
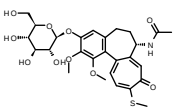
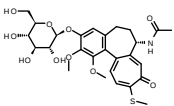
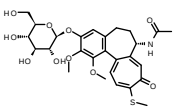
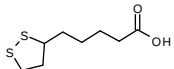
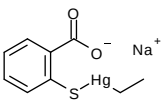
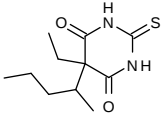
Tetryzoline hydrochloride

EPY0000460	Tetryzoline hydrochloride	522-48-5	10mg	
----------------------------	---------------------------	----------	------	---

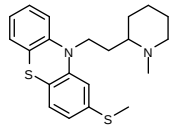
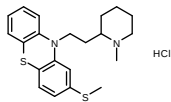
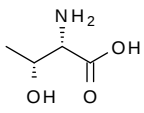
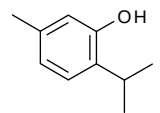
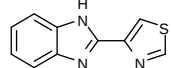
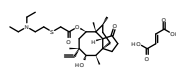
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Theobromine				
EPT0700000	Theobromine	83-67-0	25mg	
Theophylline				
EPY0000294	Theophylline - reference spectrum		1ea	
Theophylline monohydrate				
EPY0000294	Theophylline - reference spectrum		1ea	
Theophylline-ethylenediamine				
EPT0800000	Theophylline	58-55-9	100mg	
Theophylline-ethylenediamine hydrate				
EPT0800000	Theophylline	58-55-9	100mg	
Thiamazole				
EPY0000336	Thiamazole	60-56-0	125mg	
EPY0000372	Thiamazole impurity A	122-07-6	15mg	
EPY0000373	Thiamazole impurity C	14486-52-3	20mg	
Thiamine hydrochloride				
EPY0001749	Thiamine for system suitability		0.5mg	
EPY0000467	Thiamine hydrochloride	67-03-8	10mg	

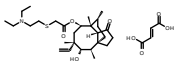
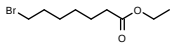
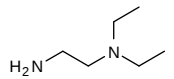
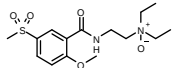
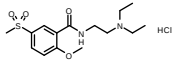
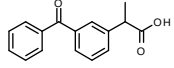
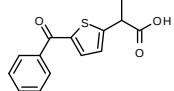
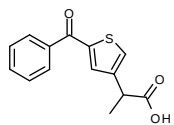
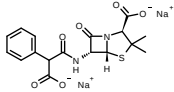
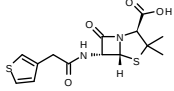
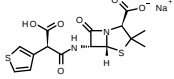
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Thiamine nitrate				
EPY0001749	Thiamine for system suitability		0.5mg	
EPY0001758	Thiamine nitrate	532-43-4	15mg	
Thiamphenicol				
EPT1100000	Thiamphenicol	15318-45-3	125mg	
Thiocolchicoside crystallised from ethanol				
EPY0001790	Thiocolchicoside crystallised from ethanol	602-41-5	10mg	
EPY0001791	Thiocolchicoside for system suitability		10mg	
EPY0001789	Thiocolchicoside hydrate	602-41-5	60mg	
Thiocolchicoside hydrate				
EPY0001791	Thiocolchicoside for system suitability		10mg	
EPY0001789	Thiocolchicoside hydrate	602-41-5	60mg	
Thioctic acid				
EPY0000546	Thioctic acid	1077-28-7	110mg	
EPY0000545	Thioctic acid containing impurity B		25mg	
EPY0000592	Thioctic acid for system suitability		15mg	
Thiomersal				
EPY0000109	Thiomersal	54-64-8	30mg	
Thiopental sodium and sodium carbonate				
EPT1200000	Thiopental	76-75-5	500mg	

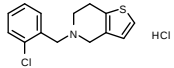
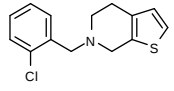
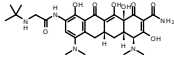
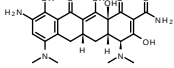
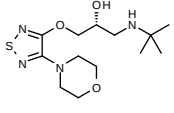
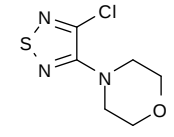
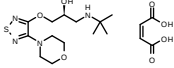
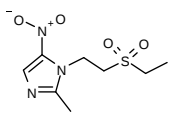
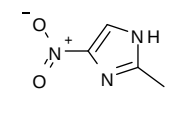
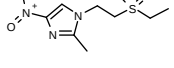
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001478	Thiopental for system suitability		10mg	
Thioridazine				
EPY0000704	Thioridazine	50-52-2	10mg	
EPY0000541	Thioridazine for system suitability		0.21mg	
Thioridazine hydrochloride				
EPY0000541	Thioridazine for system suitability		0.21mg	
EPT1300000	Thioridazine hydrochloride	130-61-0	100mg	
Thomson kudzuvine root				
EPY0001200	Kudzuvine root dry extract		200mg	
Threonine				
EPT1340000	Threonine	72-19-5	50mg	
Thymol				
EPT1350000	Thymol	89-83-8	50mg	
Tiabendazole				
EPT1410000	Tiabendazole	148-79-8	50mg	
Tiamulin for veterinary use				
EPY0000379	Tiamulin - reference spectrum		1ea	
EPY0000333	Tiamulin hydrogen fumarate	55297-96-6	500mg	
Tiamulin hydrogen fumarate for veterinary use				
EPY0000414	Tiamulin for peak identification		10mg	

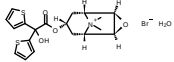
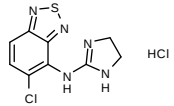
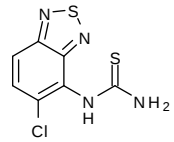
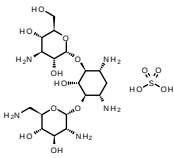
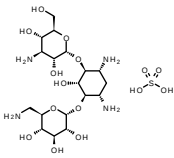
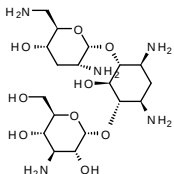
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000333	Tiamulin hydrogen fumarate	55297-96-6	500mg	
Tianeptine sodium				
EPY0000152	Sodium Tianeptine for system suitability		30mg	
EPY0000153	Tianeptine impurity A	29823-18-5	30mg	
EPY0000151	Tianeptine sodium - reference spectrum		1ea	
Tiapride hydrochloride				
EPM1825010	Metoclopramide impurity E	100-36-7	40mg	
EPT1405050	Tiapride N-oxide	63484-11-7	15mg	
EPT1405000	Tiapride hydrochloride	51012-33-0	60mg	
Tiaprofenic acid				
EPK2000000	Ketoprofen	22071-15-4	50mg	
EPT1410900	Tiaprofenic acid	33005-95-7	50mg	
EPT1410910	Tiaprofenic acid impurity C		20mg	
Tibolone				
EPY0000748	Tibolone - reference spectrum		1ea	
EPY0000668	Tibolone for system suitability		10mg	
Ticarcillin sodium				
EPC0455000	Carbenicillin sodium	4800-94-6	50mg	
EPT1420010	Ticarcillin impurity A	36041-93-7	50mg	
EPY0000465	Ticarcillin monosodium	74682-62-5	250mg	

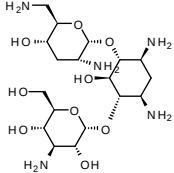
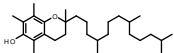
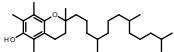
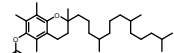
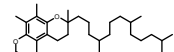
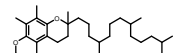
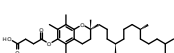
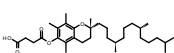
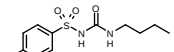
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Ticlopidine hydrochloride				
EPT1423000	Ticlopidine hydrochloride	53885-35-1	50mg	
EPT1423025	Ticlopidine impurity F		15mg	
Tigecycline				
EPY0001961	Tigecycline	220620-09-7	150mg	
EPY0001940	Tigecycline for system suitability		10mg	
EPY0001944	Tigecycline impurity B		10mg	
Tilidine hydrochloride hemihydrate				
EPY0000325	Tilidine hydrochloride hemihydrate - reference spectrum		1ea	
Timolol maleate				
EPY0000644	(R)-timolol	26839-76-9	20mg	
EPY0001270	Timolol for system suitability		5.045mg	
EPY0001690	Timolol impurity F	30165-96-9	10mg	
EPT1450000	Timolol maleate	26921-17-5	100mg	
Tinidazole				
EPT1470000	Tinidazole	19387-91-8	100mg	
EPY0000899	Tinidazole impurity A	696-23-1	15mg	
EPT1471000	Tinidazole impurity B	25459-12-5	20mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Tinzaparin sodium				
EPT1490000	Tinzaparin sodium	9041-08-1	250mg	No Structure
Tioconazole				
EPY0000292	Tioconazole - reference spectrum		1ea	
EPY0000282	Tioconazole for system suitability		50mg	
Tiotropium bromide monohydrate				
EPY0001188	Tiotropium bromide monohydrate	139404-48-1	10mg	
EPY0001929	Tiotropium for system suitability 1		10mg	
EPY0001179	Tiotropium impurity mixture		0.08mg	
Tizanidine hydrochloride				
EPY0001700	Tizanidine hydrochloride	64461-82-1	100mg	
EPY0001698	Tizanidine impurity B		10mg	
Tobramycin				
EPK0100000	Kanamycin B sulfate	29701-07-3	20mg	
EPK0200000	Kanamycin monosulfate	25389-94-0	150mg	
EPN0400000	Neomycin sulfate	1405-10-3	50mg	No Structure
EPT1500000	Tobramycin	32986-56-4	49mg	

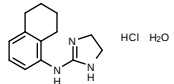
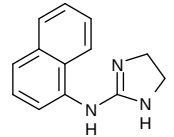
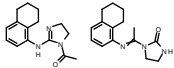
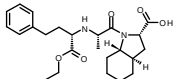
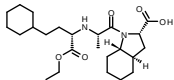
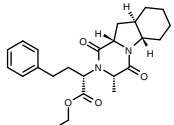
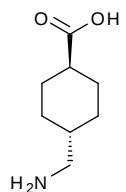
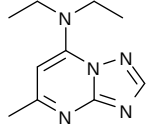
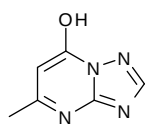
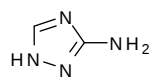
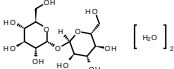
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001210	Tobramycin for identification	32986-56-4	250mg	
all-rac-α-Tocopherol				
EPY0000383	All-rac-alpha-tocopherol for peak identification		50mg	
EPT1550000	alpha-Tocopherol	10191-41-0	1.5ml	
RRR-α-Tocopherol				
EPT1550000	alpha-Tocopherol	10191-41-0	1.5ml	
all-rac-α-Tocopheryl acetate				
EPY0000384	All-rac-alpha-tocopheryl acetate for peak identification		30mg	
EPT1600000	alpha-Tocopheryl acetate	7695-91-2	500mg	
RRR-α-Tocopheryl acetate				
EPT1600000	alpha-Tocopheryl acetate	7695-91-2	500mg	
α-Tocopheryl acetate concentrate (powder form)				
EPT1600000	alpha-Tocopheryl acetate	7695-91-2	500mg	
DL-α-Tocopheryl hydrogen succinate				
EPT1610000	RRR-alpha-Tocopheryl hydrogen succinate	4345-03-3	150mg	
RRR-α-Tocopheryl hydrogen succinate				
EPT1610000	RRR-alpha-Tocopheryl hydrogen succinate	4345-03-3	150mg	
Tolbutamide				
EPT1700000	Tolbutamide	64-77-7	100mg	

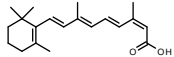
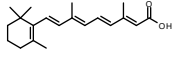
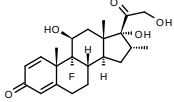
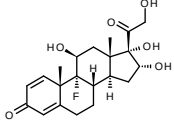
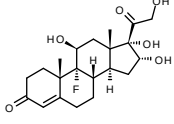
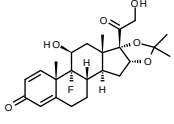
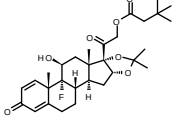
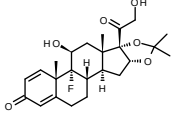
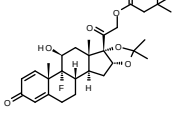
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Tolfenamic acid				
EPY0000154	Tolfenamic acid	13710-19-5	100mg	
Tolnaftate				
EPT1707000	Tolnaftate	2398-96-1	60mg	
EPY0001123	Tolnaftate for system suitability		10mg	
Tolterodine tartrate				
EPY0001697	Tolterodine for system suitability		5mg	
EPY0001699	Tolterodine impurity E	480432-14-2	5mg	
EPY0001696	Tolterodine tartrate	124937-52-6	5mg	
Torasemide				
EPY0000461	Torasemide anhydrous	56211-40-6	10mg	
EPY0000462	Torasemide for system suitability		5mg	
EPY0001366	Torasemide impurity E	72810-57-2	0.0006mg	
Tramadol hydrochloride				
EPY0000155	Tramadol hydrochloride	36282-47-0	75mg	
EPY0000156	Tramadol impurity A	152538-36-8	25mg	
EPY0000157	Tramadol impurity E	15409-60-6	15mg	

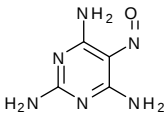
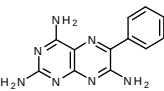
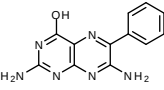
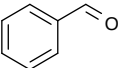
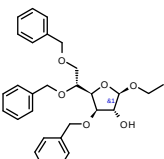
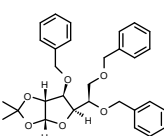
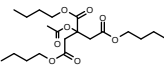
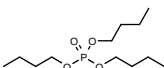
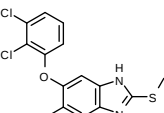
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Tramazoline hydrochloride monohydrate				
EPY0000072	Tramazoline hydrochloride monohydrate	74195-73-6	20mg	
EPY0000065	Tramazoline impurity A		15mg	
EPY0000066	Tramazoline impurity B		15mg	
Trandolapril				
EPY0000501	Trandolapril	87679-37-6	10mg	
EPY0000495	Trandolapril impurity C	n/a	10mg	
EPY0000496	Trandolapril impurity D	149881-40-3	10mg	
Tranexamic acid				
EPT1810000	Tranexamic acid	1197-18-8	50mg	
Trapidil				
EPT1820000	Trapidil	15421-84-8	50mg	
EPT1820002	Trapidil impurity A	2503-56-2	20mg	
EPT1820004	Trapidil impurity B	61-82-5	20mg	
Trehalose dihydrate				
EPY0001172	Trehalose dihydrate	6138-23-4	250mg	

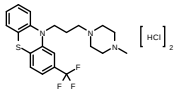
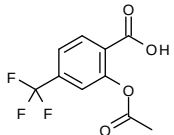
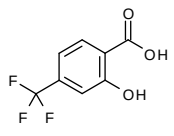
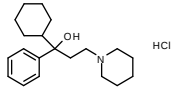
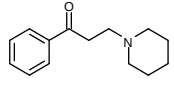
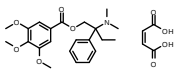
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Tretinoin				
EPI0800000	Isotretinoin	4759-48-2	50mg	
EPT1850000	Tretinoin	302-79-4	50mg	
Triacetin				
EPG0400010	Triacetin - reference spectrum		1ea	
Triamcinolone				
EPD0700000	Dexamethasone	50-02-2	50mg	
EPT1899990	Triamcinolone	124-94-7	150mg	
EPY0000050	Triamcinolone impurity C	337-02-0	10mg	
Triamcinolone acetoneide				
EPT1900000	Triamcinolone acetoneide	76-25-5	150mg	
EPY0001459	Triamcinolone acetoneide for system suitability		10mg	
EPT1950000	Triamcinolone hexacetoneide	5611-51-8	100mg	
Triamcinolone hexacetoneide				
EPY0001843	Triamcinolone Hexacetoneide for system suitability		10mg	
EPT1900000	Triamcinolone acetoneide	76-25-5	150mg	
EPT1950000	Triamcinolone hexacetoneide	5611-51-8	100mg	

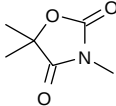
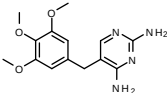
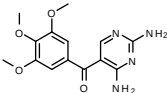
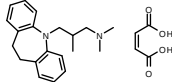
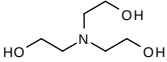
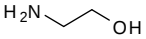
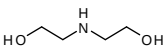
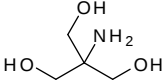
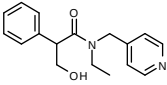
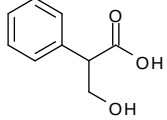
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Triamterene				
EPN1000000	Nitrosotriaminopyrimidine	1006-23-1	20mg	
EPY0000837	Triamterene	396-01-0	10mg	
EPY0000870	Triamterene impurity B	19375-89-4	0.5mg	
Tribenoside				
EPY0001064	Benzaldehyde	100-52-7	150mg	 Mixed
EPY0000165	Tribenoside	10310-32-4	150mg	
EPY0000166	Tribenoside impurity A	53928-30-6	70mg	
EPY0001628	Tribenoside impurity D	103-50-4	35mg	
Tributyl acetylcitrate				
EPY0001055	Tributyl acetylcitrate	77-90-7	1ml	
EPY0000799	Tributyl acetylcitrate for peak identification		25mg	
Tri-n-butyl phosphate				
EPY0000279	Tri-n-butyl phosphate	126-73-8	300µl	
Trichloroacetic acid				
EPY0000111	Trichloroacetic acid - reference spectrum		1ea	
Triclabendazole for veterinary use				
EPY0001737	Triclabendazole	68786-66-3	10mg	

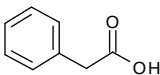
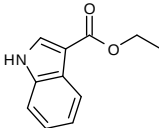
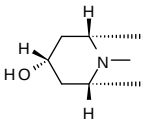
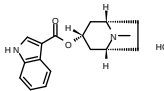
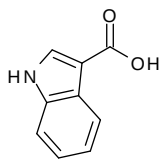
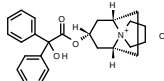
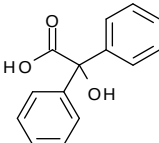
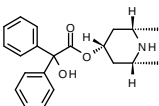
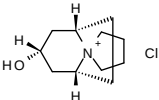
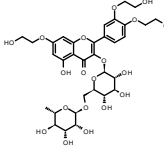
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001723	Triclabendazole for system suitability		0.012mg	
Triethyl citrate				
EPT1986000	Triethyl citrate - reference spectrum		1ea	
Trifluoperazine hydrochloride				
EPT2000000	Trifluoperazine hydrochloride	440-17-5	100mg	
Triflusal				
EPT2005000	Triflusal	322-79-2	50mg	
EPT2005010	Triflusal impurity B	328-90-5	15mg	
Triglycerol diisostearate				
EPY0000720	Triglycerol diisostearate		200mg	No Structure
Trihexyphenidyl hydrochloride				
EPY0000108	Trihexyphenidyl hydrochloride	52-49-3	100mg	
EPY0000068	Trihexyphenidyl impurity A		20mg	
Trimebutine maleate				
EPY0001260	Trimebutine for system suitability		1.02mg	
EPY0001319	Trimebutine maleate	34140-59-5	10mg	
Trimetazidine dihydrochloride				
EPY0000092	Trimetazidine dihydrochloride - reference spectrum		1ea	
EPY0000093	Trimetazidine for system suitability		50mg	

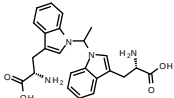
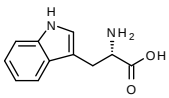
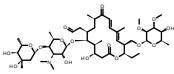
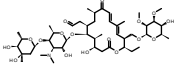
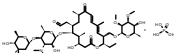
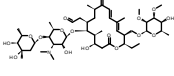
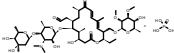
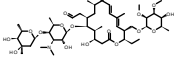
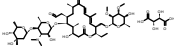
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Trimethadione				
EPT2100000	Trimethadione	127-48-0	250mg	
Trimethoprim				
EPT2200000	Trimethoprim	738-70-5	50mg	
EPY0000684	Trimethoprim for system suitability		0.00075mg	
EPT2200010	Trimethoprim impurity B	30806-86-1	15mg	
Trimipramine maleate				
EPY0000759	Trimipramine for peak identification		0.51mg	
EPT2500000	Trimipramine maleate	521-78-8	100mg	
Trolamine				
EPT2545000	Trolamine	102-71-6	2250mg	
EPY0001184	Trolamine impurity A	141-43-5	250mg	
EPY0001183	Trolamine impurity B	111-42-2	1.5ml	
Trometamol				
EPT2550000	Trometamol	77-86-1	100mg	
Tropicamide				
EPT2580000	Tropicamide	1508-75-4	50mg	
EPY0001316	Tropicamide for peak identification		10mg	
EPY0001247	Tropicamide impurity C	552-63-6	10mg	

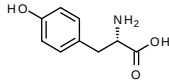
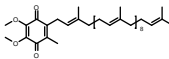
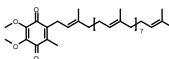
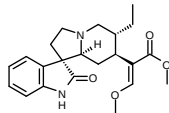
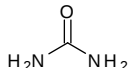
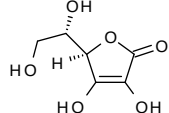
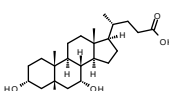
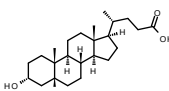
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001248	Tropicamide impurity D (Phenylacetic acid - * Drug Precursor)	103-82-2	10mg	
Tropisetron hydrochloride				
EPY0000617	Ethyl indole-3-carboxylate	776-41-0	10mg	
EPT2580300	Tropine	120-29-6	50mg	
EPY0000616	Tropisetron hydrochloride	105826-92-4	40mg	
EPY0000618	Tropisetron impurity B	771-50-6	10mg	
Trospium chloride				
EPY0000429	Trospium chloride	10405-02-4	10mg	
EPY0000432	Trospium impurity A	76-93-7	20mg	
EPY0000431	Trospium impurity B	16444-19-2	20mg	
EPY0000430	Trospium impurity C	3464-71-9	5mg	
Troxerutin				
EPY0000497	Troxerutin	7085-55-4	30mg	
Trypsin				
EPC2160000	Chymotrypsin BRP	9004-07-3	100mg	No Structure

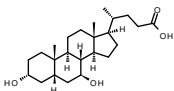
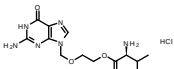
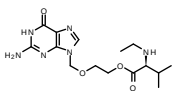
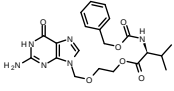
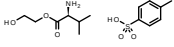
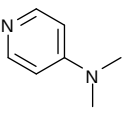
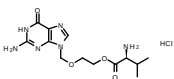
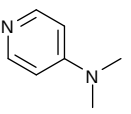
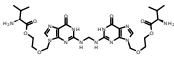
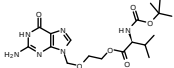
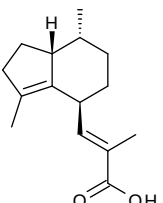
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPT2600000	Trypsin BRP	9002-07-7	100mg	No Structure
Tryptophan				
EPE2205500	1,1'-Ethylidenebistryptophan	132685-02-0	0.002mg	
EPT2610000	Tryptophan	73-22-3	100mg	
Tylosin for veterinary use				
EPT2880000	Tylosin	1401-69-0	150mg	
EPY0001914	Tylosin for system suitability		10mg	
Tylosin phosphate bulk solution for veterinary use				
EPT2880000	Tylosin	1401-69-0	150mg	
EPY0001914	Tylosin for system suitability		10mg	
EPY0001927	Tylosin phosphate	1405-53-4	10mg	
Tylosin phosphate for veterinary use				
EPT2880000	Tylosin	1401-69-0	150mg	
EPY0001914	Tylosin for system suitability		10mg	
EPY0001927	Tylosin phosphate	1405-53-4	10mg	
Tylosin tartrate for veterinary use				
EPT2880000	Tylosin	1401-69-0	150mg	
EPY0001914	Tylosin for system suitability		10mg	
EPY0001928	Tylosin tartrate	74610-55-2	10mg	
EPT2880200	Tylosin tartrate - reference spectrum		1ea	

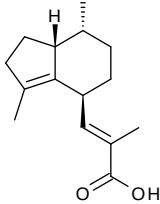
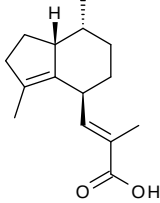
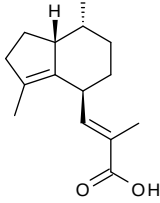
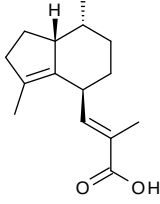
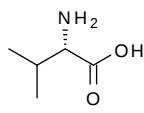
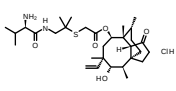
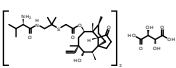
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Tyrosine				
EPT2900000	Tyrosine	60-18-4	50mg	
Tyrothricin				
EPG0550000	Gramicidin	1405-97-6	250mg	No Structure
EPT3000000	Tyrothricin	1404-88-2	20mg	No Structure
Ubidecarenone				
EPU0020000	Ubidecarenone	303-98-0	70mg	
EPU0020001	Ubidecarenone for system suitability		1mg	
EPU0020008	Ubidecarenone impurity D	303-97-9	5mg	
Uncaria stem with hooks				
EPY0001836	Isorhynchophylline	6859-01-4	15mg	
EPY0001861	Uncaria stem with hooks dry extract for system suitability		10mg	
Urea				
EPU0600000	Urea	57-13-6	100mg	
Urofollitropin				
EPA1300000	Ascorbic acid	50-81-7	100mg	
Ursodeoxycholic acid				
EPC1050000	Chenodeoxycholic acid	474-25-9	125mg	
EPL0720800	Lithocholic acid	434-13-9	60mg	

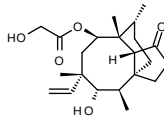
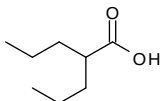
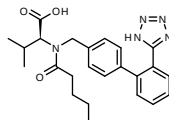
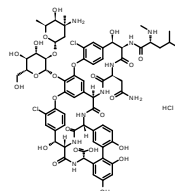
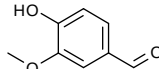
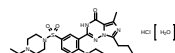
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPU0800000	Ursodeoxycholic acid	128-13-2	100mg	
EPY0001163	Ursodeoxycholic acid for system suitability		1.26mg	
Valaciclovir hydrochloride				
EPY0001225	Valaciclovir for system suitability		10mg	
EPY0000834	Valaciclovir hydrochloride (anhydrous)	124832-27-5	100mg	
EPY0001096	Valaciclovir impurity D	1346747-69-0	10mg	
EPY0001097	Valaciclovir impurity E	124832-31-1	10mg	
EPY0001098	Valaciclovir impurity F para-toluenesulfonate	86150-61-0	12mg	
EPY0001099	Valaciclovir impurity G	1122-58-3	10mg	
Valaciclovir hydrochloride, hydrated				
EPY0001225	Valaciclovir for system suitability		10mg	
EPY0000834	Valaciclovir hydrochloride (anhydrous)	124832-27-5	100mg	
EPY0001099	Valaciclovir impurity G	1122-58-3	10mg	
EPY0001662	Valaciclovir impurity P	1356019-51-6	5mg	
EPY0001655	Valaciclovir impurity S	502421-44-5	15mg	
Valerian dry aqueous extract				
EPY0000583	Valerian dry extract	3569-10-6	400mg	

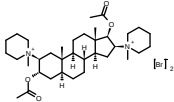
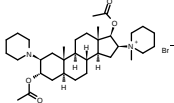
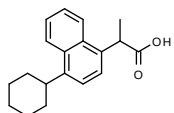
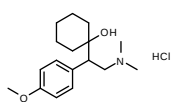
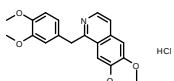
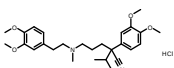
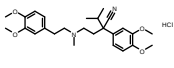
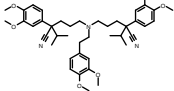
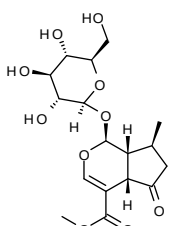
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Valerian dry hydroalcoholic extract				
EPY0000583	Valerian dry extract	3569-10-6	400mg	
Valerian root				
EPY0000583	Valerian dry extract	3569-10-6	400mg	
Valerian root, cut				
EPY0000583	Valerian dry extract	3569-10-6	400mg	
Valerian tincture				
EPY0000583	Valerian dry extract	3569-10-6	400mg	
Valine				
EPV0030000	Valine	72-18-4	50mg	
Valnemulin hydrochloride for veterinary use				
EPY0000585	Valnemulin for peak identification		20mg	
EPY0000584	Valnemulin hydrochloride	133868-46-9	10mg	
EPY0000533	Valnemulin hydrogen tartrate		120mg	

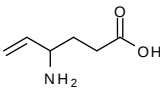
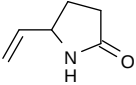
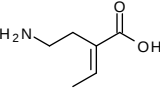
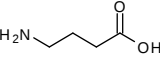
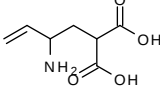
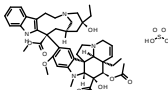
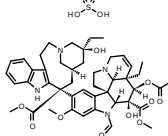
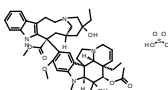
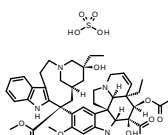
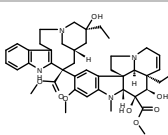
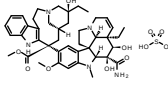
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0000586	Valnemulin impurity E	125-65-5	10mg	
Valproic acid				
EPV0033000	Valproic acid	99-66-1	100mg	
EPY0001422	Valproic acid for system suitability		10mg	
Valsartan				
EPY0001132	Valsartan	137862-53-4	15mg	
EPY0001131	Valsartan for peak identification		10mg	
EPY0001145	Valsartan for system suitability		0.202mg	
Vancomycin hydrochloride				
EPV0045000	Vancomycin hydrochloride	1404-93-9	100mg	
Vanillin				
EPV0050000	Vanillin	121-33-5	100mg	
Vardenafil hydrochloride trihydrate				
EPY0001648	Vardenafil for system suitability		10mg	
EPY0001647	Vardenafil hydrochloride	330808-88-3	120mg	
Varicella vaccine (live)				
EPY0001198	Varicella vaccine (live)		420mg	

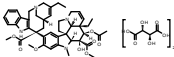
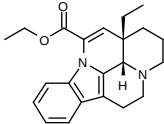
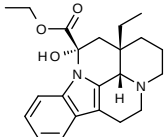
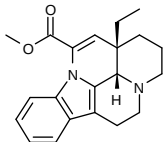
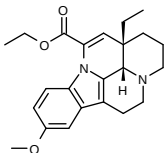
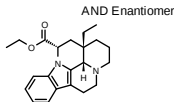
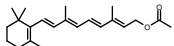
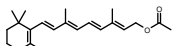
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Vecuronium bromide				
EPP0250000	Pancuronium bromide	15500-66-0	20mg	
EPY0000561	Vecuronium bromide	50700-72-6	10mg	
EPY0001862	Vecuronium for system suitability		15mg	
Vedaprofen for veterinary use				
EPY0001093	Vedaprofen	71109-09-6	5mg	
EPY0001118	Vedaprofen impurity mixture		0.006mg	
Venlafaxine hydrochloride				
EPY0000588	Venlafaxine for system suitability		1.002mg	
EPY0000587	Venlafaxine hydrochloride	99300-78-4	50mg	
Verapamil hydrochloride				
EPP0270000	Papaverine hydrochloride	61-25-6	25mg	
EPV0100000	Verapamil hydrochloride	152-11-4	100mg	
EPV0100018	Verapamil impurity I	1794-55-4	5mg	
EPV0100026	Verapamil impurity M		10mg	
Verbena herb				
EPY0000661	Verbenalin	548-37-8	11mg	

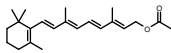
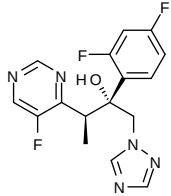
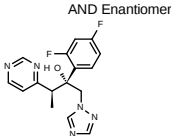
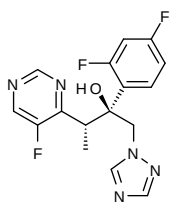
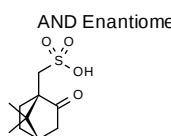
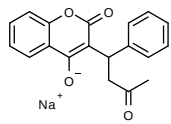
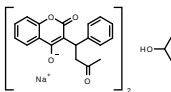
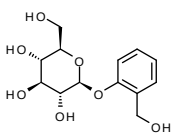
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Vigabatrin				
EPY0001400	Vigabatrin	68506-86-5	10mg	
EPY0001401	Vigabatrin impurity A	7529-16-0	25mg	
EPY0001402	Vigabatrin impurity B	n/a	20mg	
EPY0001404	Vigabatrin impurity D	56-12-2	50mg	
EPY0001403	Vigabatrin impurity E	1378466-25-1	10mg	
Vinblastine sulfate				
EPV0300000	Vinblastine sulfate	143-67-9	5mg	
EPV0305000	Vinblastine sulfate - reference spectrum		1ea	
EPV0400000	Vincristine sulfate	2068-78-2	4.96mg	
Vincristine sulfate				
EPV0300000	Vinblastine sulfate	143-67-9	5mg	
EPV0400000	Vincristine sulfate	2068-78-2	4.96mg	
EPV0405000	Vincristine sulfate - reference spectrum		1ea	
Vindesine sulfate				
EPD0480000	Desacetylvinblastine	3352-69-0	1mg	
EPV0500000	Vindesine sulfate	59917-39-4	5mg	

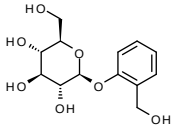
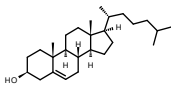
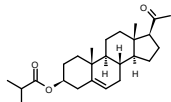
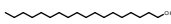
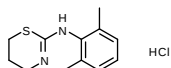
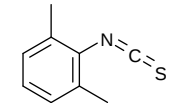
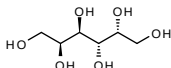
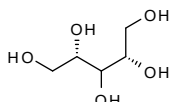
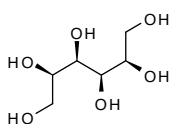
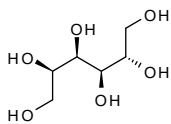
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPV0500010	Vindesine sulfate - reference spectrum		1ea	
Vinorelbine tartrate				
EPY0001938	Vinorelbine for peak identification A		10mg	
EPY0001939	Vinorelbine for peak identification B		10mg	
EPY0000463	Vinorelbine tartrate	125317-39-7	50mg	
Vinpocetine				
EPY0000589	Vinpocetine	42971-09-5	10mg	
EPY0000590	Vinpocetine impurity A	40163-56-2	15mg	
EPY0000591	Vinpocetine impurity B	4880-92-6	10mg	
EPY0000790	Vinpocetine impurity C	70155-05-4	15mg	
EPY0000760	Vinpocetine impurity D	n/a	10mg	
Vitamin A				
EPR0290000	Retinol esters		100mg	
Vitamin A concentrate (oily form), synthetic				
EPR0300000	Retinol acetate	127-47-9	500mg	
EPR0290000	Retinol esters		100mg	
Vitamin A concentrate (powder form), synthetic				
EPR0300000	Retinol acetate	127-47-9	500mg	

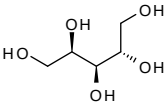
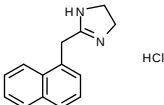
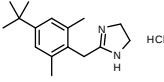
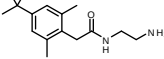
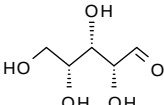
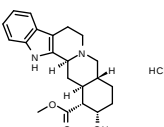
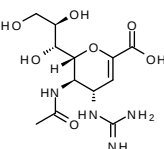
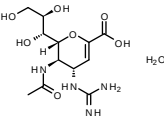
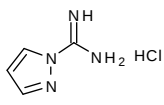
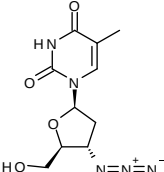
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPR0290000	Retinol esters		100mg	
Vitamin A concentrate (solubilisate/emulsion), synthetic				
EPR0300000	Retinol acetate	127-47-9	500mg	
EPR0290000	Retinol esters		100mg	
Voriconazole				
EPY0001395	Voriconazole	137234-62-9	120mg	
EPY0001396	Voriconazole impurity B	182369-73-9	10mg	
EPY0001398	Voriconazole impurity D	137234-63-0	10mg	
EPY0001397	Voriconazole impurity E	5872-08-2	50mg	
Warfarin sodium				
EPW0100000	Warfarin sodium	129-06-6	10mg	
Warfarin sodium clathrate				
EPY0000778	Warfarin sodium clathrate	67430-45-9	10mg	
Willow bark				
EPY0000669	Salicin	138-52-3	50mg	

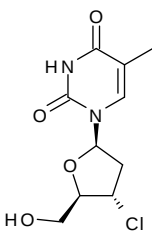
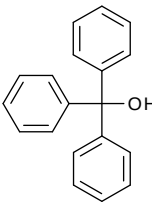
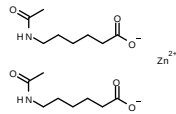
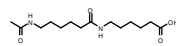
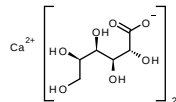
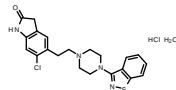
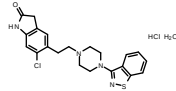
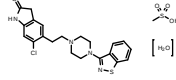
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Willow bark dry extract				
EPY0000669	Salicin	138-52-3	50mg	
Wool alcohols				
EPC2155000	Cholesterol	57-88-5	100mg	
EPP2920000	Pregnenolone isobutyrate	n/a	260mg	
Wool fat, hydrogenated				
EPC0990000	Cetyl alcohol	36653-82-4	300mg	
EPH1426000	Hydrogenated wool fat	8031-44-5	250mg	No Structure
EPS1350000	Stearyl alcohol	112-92-5	250mg	
Xylazine hydrochloride for veterinary use				
EPX0075000	Xylazine hydrochloride	23076-35-9	125mg	
EPY0000158	Xylazine impurity C	19241-16-8	50mg	
EPY0001224	Xylazine impurity mixture		0.02mg	
Xylitol				
EPG0049000	Galactitol	608-66-2	50mg	
EPA1269000	L-Arabinitol	7643-75-6	10mg	
EPM0200000	Mannitol	69-65-8	1200mg	
EPS1000000	Sorbitol	50-70-4	1250mg	

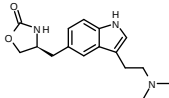
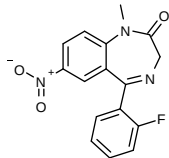
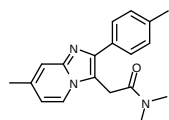
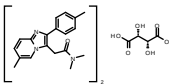
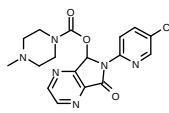
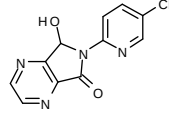
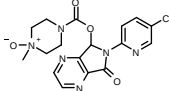
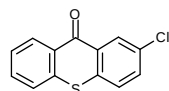
Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPX0080000	Xylitol	87-99-0	500mg	
Xylometazoline hydrochloride				
EPN0080000	Naphazoline hydrochloride	550-99-2	50mg	
EPX0100000	Xylometazoline hydrochloride	1218-35-5	100mg	
EPX0101000	Xylometazoline impurity A	94266-17-8	15mg	
Xylose				
EPX0200000	Xylose	58-86-6	100mg	
Yohimbine hydrochloride				
EPY0000656	Yohimbine hydrochloride	65-19-0	20mg	
Zanamivir hydrate				
EPY0001702	Zanamivir for assay	139110-80-8	50mg	
EPY0001708	Zanamivir for system suitability		10mg	
EPY0001715	Zanamivir hydrate	551942-41-7	5mg	
EPY0001703	Zanamivir impurity F	4023-02-3	10mg	
Zidovudine				
EPZ1900000	Zidovudine	30516-87-1	60mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
EPY0001641	Zidovudine for system suitability		10mg	
EPZ1904000	Zidovudine impurity B	25526-94-7	5mg	
EPY0001654	Zidovudine impurity D	76-84-6	15mg	
Zinc acexamate				
EPZ2000000	Zinc acexamate	70020-71-2	50mg	
EPZ2000010	Zinc acexamate impurity A		50mg	
Zinc gluconate				
EPC0300000	Calcium gluconate	299-28-5	50mg	
Ziprasidone hydrochloride monohydrate				
EPY0001272	Ziprasidone for system suitability 1		10mg	
EPY0001241	Ziprasidone for system suitability 2		0.465mg	
EPY0001286	Ziprasidone hydrochloride monohydrate	138982-67-9	100mg	
Ziprasidone mesilate trihydrate				
EPY0001272	Ziprasidone for system suitability 1		10mg	
EPY0001241	Ziprasidone for system suitability 2		0.465mg	
EPY0001286	Ziprasidone hydrochloride monohydrate	138982-67-9	100mg	
EPY0001626	Ziprasidone mesilate trihydrate	199191-69-0	30mg	

Pharmaceutical reference standards from EDQM available at LGC

Code	Product	CAS No.	Unit	
Zolmitriptan				
EPY0001975	Zolmitriptan	139264-17-8	30mg	
EPY0001991	Zolmitriptan for system suitability		10mg	
Zolpidem tartrate				
EPF0190000	Flunitrazepam - * psy	1622-62-4	100mg	
EPZ2500010	Zolpidem impurity A	n/a	10mg	
EPZ2500000	Zolpidem tartrate - * psy	99294-93-6	200mg	
Zopiclone				
EPZ3000000	Zopiclone -* psy	43200-80-2	40mg	
EPY0001822	Zopiclone Impurity B	43200-81-3	10mg	
EPZ3001000	Zopiclone oxide	43200-96-0	20mg	
Zuclopenthixol decanoate				
EPY0000062	Zuclopenthixol decanoate - reference spectrum		1ea	
EPY0000534	Zuclopenthixol for system suitability		0.26mg	
EPY0000083	Zuclopenthixol impurity B	86-39-5	10mg	
UNDEFINED				
EPY0000502	Human vaccinia immunoglobulin		1ml	

For further information, or if you require substances or materials not currently listed please contact one of our local sales offices:

Brazil

Tel: +55 12 3302 5880
Email: bz@lgcstandards.com

Bulgaria

Tel: +359 (0)2 971 4955
Email: bg@lgcgroup.com

China

Tel: +86 400 921 6156
Email: infochina@lgcgroup.com

France

Tel: +33 (0)3 88 04 82 82
Email: fr@lgcstandards.com

Germany

Tel: +49 (0)281 9887 0
Email: de@lgcstandards.com

Hungary

Tel: +49 (0)281 9887 0
Email: de@lgcstandards.com

India

Tel: +91 9082974025
Email: india@lgcgroup.com

Ireland

Tel: +44 (0)20 8943 8480
Email: uksales@lgcstandards.com

Italy

Tel: +39 02 2247 6412
Email: it@lgcstandards.com

Middle East

Tel: +49 (0)281 9887 270
Email: global.sales@lgcgroup.com

Netherlands

Tel: +49 (0)281 9887 250
Email: de@lgcstandards.com

Nordic countries

Tel: +49 (0)281 9887 0
Email: de@lgcstandards.com

Poland

Tel: +48 22 751 31 40
Email: pl@lgcgroup.com

Romania

Tel: +49 (0)281 9887 0
Email: de@lgcstandards.com

Russia

Tel: +7 812 777 04 88
Email: ru@lgcgroup.com

South Africa

Tel: +27 (0)11 466 4321
Email: sales.za@lgcgroup.com

Spain

Tel: +34 (0)93 308 4181
Email: es@lgcstandards.com

UK - Reference materials

Tel: +44 (0)20 8943 8480
Email: uksales@lgcstandards.com

USA + Canada

Tel: +1 (603) 622 7660
Email: lgcusa@lgcgroup.com

Export queries

Tel: +49 (0)281 9887 270
Email: global.sales@lgcgroup.com

**Browse and buy reference standards online
at www.lgcstandards.com**



www.lgcstandards.com

Science for a safer world

**Brazil • Bulgaria • China • France • Germany • Hungary • India • Ireland • Italy • Middle East • Netherlands
Nordic countries • Poland • Romania • Russia • South Africa • Spain • United Kingdom • USA**

All trademarks and registered trademarks mentioned herein are the property of their respective owners. All other trademarks and registered trademarks are the property of LGC and its subsidiaries. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. No part of this publication may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording or any retrieval system, without the written permission of the copyright holder. © LGC Limited, 2018. All rights reserved.