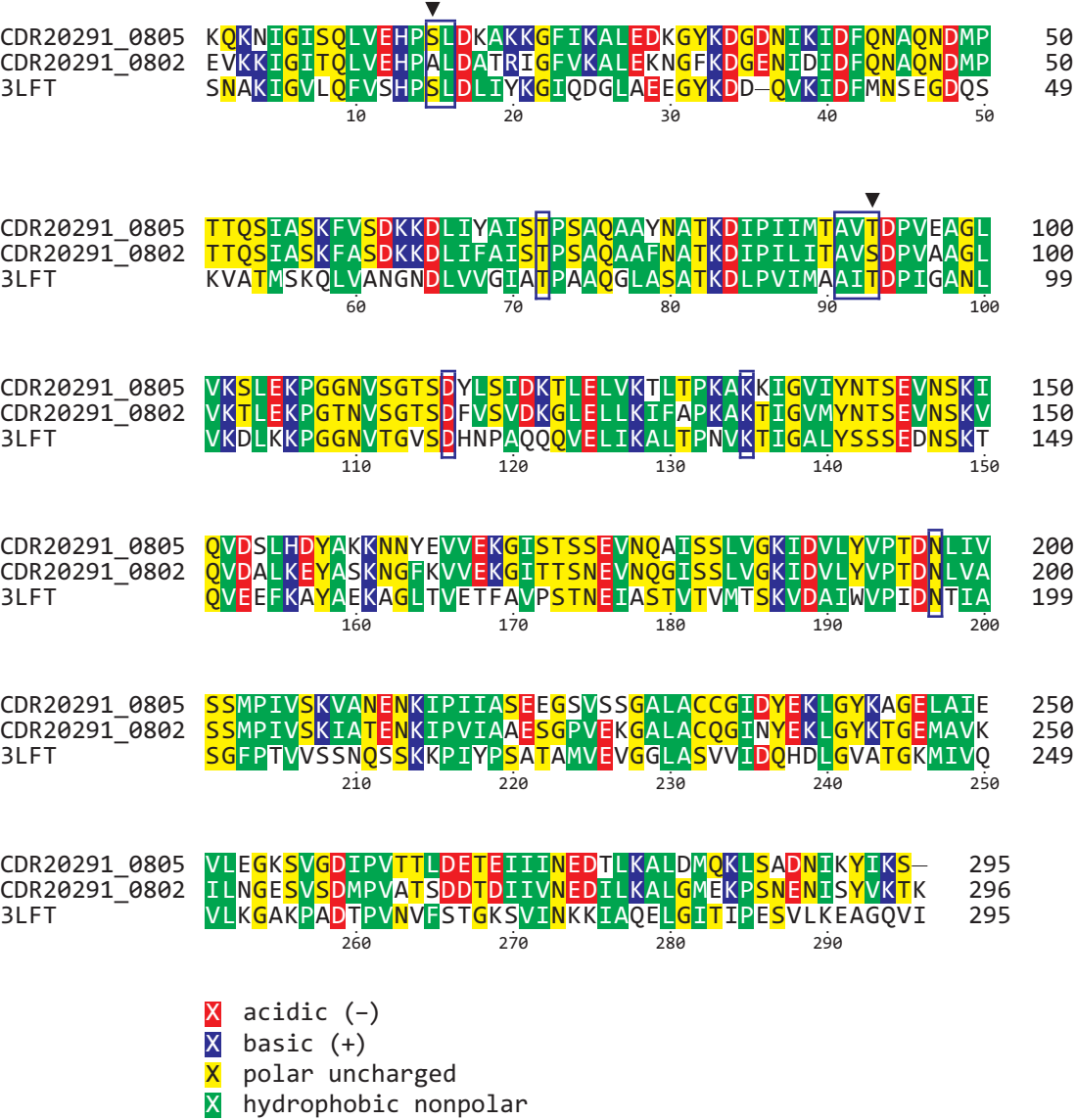
CDR20291_0805 KQKNIGISQLVEHPSLDKAKKGFIKALEDKGYKDGDNIKIDFQNAQNDMP 50
CDR20291_0802 EVKKIGITQLVEHPALDATRIGFVKALEKNGFKDGENIDIDFQNAQNDMP 50
3LFT SNAKIGVLQFVSHPSLDLIYKGIQDGLAEEGYKDD–QVKIDFMNSEGDQS 49
10 20 30 40 50
CDR20291_0805 TTQSIASKFVSDKKDLIYAISTPSAQAAYNATKDIPIIMTAVTDPVEAGL 100
CDR20291_0802 TTQSIASKFASDKKDLIFAISTPSAQAAFNATKDIPILITAVSDPVAAGL 100
3LFT KVATMSKQLVANGNDLVVGIATPAAQGLASATKDLPVIMAAITDPIGANL 99
60 70 80 90 100
CDR20291_0805 VKSLEKPGGNVSGTSDYLSIDKTLELVKTLTPKAKKIGVIYNTSEVNSKI 150
CDR20291_0802 VKTLEKPGTNVSGTSDFVSVDKGLELLKIFAPKAKTIGVMYNTSEVNSKV 150
3LFT VKDLKKPGGNVTGVSDHNPAQQQVELIKALTPNVKTIGALYSSSEDNSKT 149
110 120 130 140 150
CDR20291_0805 QVDSLHDYAKKNNYEVVEKGISTSSEVNQAISSLVGKIDVLYVPTDNLIV 200
CDR20291_0802 QVDALKEYASKNGFKVVEKGITTSNEVNQGISSLVGKIDVLYVPTDNLVA 200
3LFT QVEEFKAYAEKAGLTVETFAVPSTNEIASTVTVMTSKVDAIWVPIDNTIA 199
160 170 180 190 200
CDR20291_0805 SSMPIVSKVANENKIPIIASEEGSVSSGALACCGIDYEKLGYKAGELAIE 250
CDR20291_0802 SSMPIVSKIATENKIPVIAAESGPVEKGALACQGINYEKLGYKTGEMAVK 250
3LFT SGFPTVVSSNQSSKKPIYPSATAMVEVGGLASVVIDQHDLGVATGKMIVQ 249
210 220 230 240 250
CDR20291_0805 VLEGKSVGDIPVTTLDETEIIINEDTLKALDMQKLSADNIKYIKS– 295
CDR20291_0802 ILNGESVSDMPVATSDDTDIIVNEDILKALGMEKPSNENISYVKTK 296
3LFT VLKGAKPADTPVNVFSTGKSVINKKIAQELGITIPESVLKEAGQVI 295
260 270 280 290
X acidic (–)
X basic (+)
X polar uncharged
X hydrophobic nonpolar