



HENHOLD TIL OSS CFR 1910.1200

DEL 1: Identifikasjon av stoffet / blandingen og av selskapet / foretaket

1.1 Produktidentifikasjon

Produktnavn Wowo
CAS-nr innenriksbehandler
ikke relevant.

1.2 Relevante identifiserte anvendelser av stoffet eller blandingen og anvendelser som frarådes

Identifiserte Bruk (e) Billeierens
Vare
anvendelser som Ikke kjent.

1.3 Detaljer om leverandøren av sikkerhetsdatabladet
Produsent

bedriftsidentifikasjon Detaljering Factory Ltd
Produsentens Unit 3 Blokk C
adresse Kelburn Business Park
Postnr PA14 6TD
Telefon: 03 451 930 390
Fax ikke kjent.
E-post sales@wowos.co.uk
Arbeidstid 09:00 til 17:00

Leverandør
bedriftsidentifikasjon Detaljering Factory Ltd
Leverandørens Unit 3 Blokk C
adresse Kelburn Business Park
Postnr PA14 6TD
Telefon: 03 451 930 390
Fax Ikke kjent.
E-post sales@wowos.co.uk
Arbeidstid 09:00 - 17:00

1,4 Nødnummer

Nødtelefon No. 07879993992
Kontakt Fraser Gordon



Seksjon 2: FAREMOMENTER

2.1 Klassifisering av stoffet eller blandingen amerikanske CFR 1910.1200

Eye Dam. 1: Gir alvorlig øyeskade.

2.2 Merking

Ifølge amerikanske CFR 1910.1200
Wowo
innenriksbehandler

Produktnavn

Farepiktogrammer (s)



GHS05

Signalord (e)

Fare

Fare erklæringen (e)

H318: Forårsaker alvorlig øyeskade.

Føre Statement (er)

P280: Bruk vernehansker / verneklær / vernebriller / ansiktsskjerm.
P305 + P351 + P338: VED KONTAKT MED ØYNENE: Skyll forsiktig med vann i flere minutter.
Fjern eventuelle kontaktlinser dersom dette enkelt å gjøre. Fortsett skyllingen.
P310: Ring et GIFTSENTER / lege.

2.3 Andre farer

Ingen kjente.

2.4 Tilleggsinformasjon

For fullstendig forklaring av H / P regnskap se avsnitt 16.

DEL 3: SAMMENSETNING / OPPLYSNINGER OM KJEMISK

3.1 Stoffer

Ikke relevant.

3.2 Blandinger

FARLIGE STOFF (ER)	CAS-nr	% W / W	Fare uttalelsen (e)	Fare piktogram (s)
Proprietary		> = 10- <25	Eye Dam. 1 H318	GHS05
β-alanin, N- (2-karboksyetyl) -, N-kokos alkylderivater, dinatriumsalter	90170-43-7	> = 0.25- <5	Eye Irrit. 2A H319	GHS07



Proprietary		> = 0.25- <5	Acute Tox. 4 H312 Eye Irrit. 2A H319 Acute Tox. 4 H332	GHS07
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DEL 4: FØRSTEHJELPSTILTAK

4.1 Beskrivelse av førstehjelpstiltak	
Innånding	Behandles symptomatisk.
Hudkontakt	Behandles symptomatisk.
Øyekontakt	Skyll forsiktig med vann i flere minutter. Fjern eventuelle kontaktlinser dersom dette enkelt lar seg gjøre. Fortsett skyllingen. Ring et GIFTSENTER / lege.
Svelging	Behandles symptomatisk.
4.2 Viktigste symptomer og effekter, både akutt og forsinket	Kan føre til irritasjon.
4.3 Indikasjon av øyeblikkelig legeoppmerksomhet og spesiell nødvendig behandling	Ring et GIFTSENTER / lege. Behandles symptomatisk.

DEL 5: TILTAK

5.1 Slukkemidler	
Egnede slökkingsmidler	som er aktuelle for omgivende brann.
Uegnede slukkemidler	Ingen.
5.2 Spesielle farer forbundet med stoff eller blanding	Kan brytes ned i en brann, avgir giftige og irriterende gasser.
5.3 Råd for brannmenn	Som egnet for omkringliggende brann.

DEL 6: Tiltak ved utilsiktet utslipp





6.1 Personlige forholdsregler, verneutstyr og nødprosedyrer	Sørg for tilstrekkelig ventilasjon. Bruk egnede verneklær, vernehansker og vernebriller / ansiktsskjerm.
6.2 Miljømessige forholdsregler	Produktet og beholderen må avhendes på en sikker måte.
6.3 Metoder og materialer for oppsamling og opprensing	Adsorb spillages onto sand, earth or any suitable adsorbent material. Transfer to a container for disposal.
6.4 Reference to other sections	See Also Section 8, 13.



SECTION 7: HANDLING AND STORAGE

7.1 Precautions for safe handling	Wear protective gloves/protective clothing/eye protection/face protection.
7.2 Conditions for safe storage, including any incompatibilities	
Storage temperature	Ambient.
Storage life	Stable under normal conditions.
Incompatible materials	None known.
7.3 Specific end use(s)	Car Care Product Cleaning Product

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters		No Occupational Exposure Limit assigned.
8.1.1 Occupational Exposure Limits		
8.2 Exposure controls		
8.2.1. Appropriate engineering controls		Ensure adequate ventilation. A washing facility/water for eye and skin cleaning purposes should be present.
8.2.2. Personal protection equipment		
 Eye Protection		Wear eye protection with side protection (EN166).
 Skin protection		Wear protective clothing and gloves: Impervious gloves (EN 374).
 Respiratory protection		Normally no personal respiratory protection is necessary.
 Thermal hazards		None known.
8.2.3. Environmental Exposure Controls		Avoid release to the environment.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties	
Appearance	Liquid.
	Colour : Not known.
Odour	Not known.



Odour threshold	Not known.
pH	Not known.
Melting point/freezing point	Not known.
Initial boiling point and boiling range	Not known.
Flash Point	Not known.
Evaporation rate	Not known.
Flammability (solid, gas)	Not known.
Upper/lower flammability or explosive limits	Not known.
Vapour pressure	Not known.
Vapour density	Not known.
Density (g/ml)	Not known.
Relative density	Not known.
Solubility(ies)	Solubility (Water) : Not known. Solubility (Other) : Not known.
Partition coefficient: n-octanol/water	Not known.
Auto-ignition temperature	Not known.
Decomposition Temperature (°C)	Not known.
Viscosity	Not known.
Explosive properties	Not known.
Oxidising properties	Not known.
9.2 Other information	None.

SECTION 10: STABILITY AND REACTIVITY

10.1 Reactivity	None anticipated.
10.2 Chemical Stability	Stable under normal conditions.
10.3 Possibility of hazardous reactions	No hazardous reactions known if used for its intended purpose.
10.4 Conditions to avoid	None anticipated.
10.5 Incompatible materials	Not known.
10.6 Hazardous decomposition products	No hazardous decomposition products known.

SECTION 11: TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects	Not classified.
Acute toxicity - Ingestion	



Acute toxicity - Skin Contact	Not classified.
	Calculated acute toxicity estimate (ATE) Calc ATE - 220000.00000
Acute toxicity - Inhalation	Not classified.
	Calculated acute toxicity estimate (ATE) Calc ATE - 2200.00000
Skin corrosion/irritation	Not classified.
Serious eye damage/irritation	Calculation method : Causes serious eye damage.
Skin sensitization data	Not classified.
Respiratory sensitization data	Not classified.
Germ cell mutagenicity	Not classified.
Carcinogenicity	Not classified.
Reproductive toxicity	Not classified.
Lactation	Not classified.
STOT - single exposure	Not classified.
STOT - repeated exposure	Not classified.
Aspiration hazard	Not classified.
11.2 Other information	
	Not known.

SECTION 12: ECOLOGICAL INFORMATION

12.1 Toxicity

Toxicity - Aquatic invertebrates	Low toxicity to invertebrates.
Toxicity - Fish	Low toxicity to fish.
Toxicity - Algae	Low toxicity to algae.
Toxicity - Sediment	Not classified.
Compartment Toxicity - Terrestrial	Not classified.
Compartment	
12.2 Persistence and Degradation	Not known.

12.3 Bioaccumulative potential

Not known.

12.4 Mobility in soil

Not known.

12.5 Other adverse effects

Not known.

**SECTION 13: DISPOSAL CONSIDERATIONS**

13.1 Waste treatment methods

Send to a licensed recycler, reclaimer or incinerator. Dispose at suitable refuse site.

13.2 Additional Information

Disposal should be in accordance with local, state or national legislation.

SECTION 14: TRANSPORT INFORMATION

Not classified as hazardous for transport.

14.1 UN number

Not applicable

14.2 UN proper shipping name

Not applicable

14.3 Transport hazard class(es)

Not applicable

14.4 Packing group

Not applicable

14.5 Environmental hazards

Not classified as a Marine Pollutant.

14.6 Special precautions for user

Not known

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

Not known

SECTION 15: REGULATORY INFORMATION

15.1 US Federal

Regulations

Toxic and hazardous substances

(29

CFR 1910; Subpart Z)

Not listed

National emission standards for

Not listed

hazardous air pollutants (40 CFR

61.01)

SARA Title III Section 313

Not listed

TSCA (Toxic Substance Control Act)

Listed : 7732-18-5

CAA 602 - Ozone Depleting Substances

(Active)
Not listed

(ODS)

15.2 US State

Regulations

State Right to Know Lists

Proposition 65 (California)

Not listed

Minnesota

Not listed

New Jersey

Not listed



Pennsylvania	Not listed
Rhode Island	Not listed
15.3 Other	
OSPAR List of Chemicals for Priority Action	Not listed
OSHA (List of Highly Hazardous Chemicals, Toxics and Reactives)	Not listed
NTP (National Toxicology Program)	Not listed
IARC (International Agency for Research on Cancer)	Not listed

SECTION 16: OTHER INFORMATION

The following sections contain revisions or new statements:

LEGEND

Hazard Pictogram(s)



GHS05

GHS07: GHS: Exclamation mark

Hazard classification

Acute Tox. 4 : Acute toxicity, Category 4
 Eye Dam. 1 : Serious eye damage/irritation, Category 1
 Eye Irrit. 2A : Serious eye damage/irritation, Category 2A
 Acute Tox. 4 : Acute toxicity, Category 4

Hazard Statement(s)

H312: Harmful in contact with skin.
 H318: Causes serious eye damage.
 H319: Causes serious eye irritation.
 H332: Harmful if inhaled.

Precautionary Statement(s)

P280: Wear protective gloves/protective clothing/eye protection/face protection.
 P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes.
 Remove contact lenses, if present and easy to do. Continue rinsing.
 P310: Immediately call a POISON CENTER/doctor.

Acronyms

CAS : Chemical Abstracts Service
 LTEL : Long term exposure limit
 STEL : Short term exposure limit
 STOT : Specific Target Organ Toxicity



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