

SAFETY DATA SHEETS

According to the UN GHS revision 11

Version: 1.0
Creation Date: Feb. 6, 2026
Revision Date: Feb. 6, 2026

1. Identification

1.1 GHS Product identifier

Product name Lip Balm SPF15

1.2 Other means of identification

Product number -

Other names -

1.3 Recommended use of the chemical and restrictions on use

Identified uses Lip moisturize & Sunscreen

Uses advised against no data available

1.4 Supplier's details

Company Cosmuses Cosmetics (Ningbo) Co.,Ltd.

Address No.10,Sixian Road,Ditang Street,Yuyao City,Ningbo City,Zhejiang Province,China

Telephone (86) 574 62811686

1.5 Emergency phone number

Emergency phone number (86) 574 62811686

Service hours Monday to Friday, 9am-5pm (Standard time zone: UTC/GMT +8 hours).

2. Hazard identification

2.1 Classification of the substance or mixture

none

2.2 GHS label elements, including precautionary statements

Hazard pictogram(s) No symbol.

Signal word No signal word

Hazard statement(s) none

Precautionary statement(s)

Prevention none

Response none

Storage none

Disposal none

2.3 Other hazards which do not result in classification

no data available

3. Composition/information on ingredients

3.1 Substances

not applicable

3.2 Mixtures

Chemical name	Common names and synonyms	CAS number	EC number	% [weight]
Paraffin oils	Paraffinum Liquidum	8012-95-1	232-384-2	37.10%
Petrolatum	Petrolatum	8009-03-8	232-373-2	20.00%
Hydrocarbon waxes (petroleum), chemically neutralized	Ozokerite	64742-33-2	265-134-6	15.00%
[Name confidential or not available]	Polyisobutene	9003-27-4	618-360-8	5.00%
2-ethylhexyl palmitate	Ethylhexyl Palmitate	29806-73-3	249-862-1	5.00%
[Name confidential or not available]	Beeswax	8006-40-4	616-889-9	5.00%
[Name confidential or not available]	Butyrospermum Parkii (Shea) Butter	194043-92-0	606-306-6	5.00%

Paraffin waxes and Hydrocarbon waxes, microcryst.	Microcrystalline Wax	63231-60-7	264-038-1	3.00%
2-ethylhexyl 4-methoxycinnamate	Octinoxate (Ethylhexyl Methoxycinnamate)	5466-77-3	226-775-7	2.00%
1-[4-(1,1-dimethylethyl)phenyl]-3-(4-methoxyphenyl)propane-1,3-dione	Avobenzone (Butyl Methoxydibenzoylmethane)	70356-09-1	274-581-6	1.00%
2-ethylhexyl salicylate	Octisalate(Ethylhexyl Salicylate)	118-60-5	204-263-4	1.00%
2-phenoxyethanol	Phenoxyethanol	122-99-6	204-589-7	0.50%
-	Fragrance (Parfum)	-	-	0.30%
2,6-di-tert-butyl-p-cresol	BHT	128-37-0	204-881-4	0.10%

4. First-aid measures

4.1 Description of necessary first-aid measures

Following inhalation

Move the victim into fresh air. If breathing is difficult, give oxygen. If not breathing, give artificial respiration and consult a doctor immediately. Do not use mouth to mouth resuscitation if the victim ingested or inhaled the chemical.

Following eye contact

Rinse with pure water for at least 15 minutes. Consult a doctor.

Following ingestion

Rinse mouth with water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Call a doctor or Poison Control Center immediately.

4.2 Most important symptoms/effects, acute and delayed

no data available

4.3 Indication of immediate medical attention and special treatment needed, if necessary

no data available

5. Fire-fighting measures

5.1 Suitable extinguishing media

Use dry chemical, carbon dioxide or alcohol-resistant foam.

5.2 Specific hazards arising from the chemical

Hazardous combustion products

no data available

5.3 Special protective actions for fire-fighters

Wear self-contained breathing apparatus for firefighting if necessary.

6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Avoid dust formation. Avoid breathing mist, gas or vapours. Ensure adequate ventilation. Remove all sources of ignition. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak.

6.2 Environmental precautions

Prevent further spillage or leakage if it is safe to do so. Do not let the chemical enter drains. Discharge into the environment must be avoided.

6.3 Methods and materials for containment and cleaning up

Collect and arrange disposal. Keep the chemical in suitable and closed containers for disposal. Remove all sources of ignition. Use spark-proof tools and explosion-proof equipment. Adhered or collected material should be promptly disposed of, in accordance with appropriate laws and regulations.

7. Handling and storage

7.1 Precautions for safe handling

Handling in a well ventilated place. Prevent fire caused by electrostatic discharge steam.

7.2 Conditions for safe storage, including any incompatibilities

Store the container tightly closed in a dry, cool and well-ventilated place. Store apart from foodstuff containers or incompatible materials.

8. Exposure controls/personal protection

8.1 Control parameters

Occupational Exposure limit values

Component	Paraffinum Liquidum	
CAS No.	8012-95-1	
	Limit value - Eight hours	Limit value - Short term

Component	Paraffinum Liquidum			
CAS No.	8012-95-1			
	ppm	mg/m³	ppm	mg/m³
Australia		5		
Austria		5 inhalable aerosol		
Belgium		5		
Canada - Ontario		5 (1)(2)		
Canada - Québec		5		10
Denmark		1		2
Hungary				5
Ireland		5 (1)(2)		
Japan - JSOH		3		
Latvia		5		
New Zealand		5 (1)		10
Spain		5		10
Sweden		1		3
Switzerland		5 (1)		
The Netherlands		5		
USA - NIOSH		5		10 (1)
USA - OSHA		5		
United Kingdom		[5]		10
	Remarks			
Canada - Ontario	(1) Pure, highly and severely refined (2) Inhalable fraction			
Ireland	(1) Pure, highly & severely refined (2) Inhalable fraction			
New Zealand	(1) Sampled by a method that does not collect vapour.			
Switzerland	(1) Inhalable fraction			
USA - NIOSH	(1) 15 minutes average value			
United Kingdom	The UK Advisory Committee on Toxic Substances has expressed concern that, for the OELs shown in parentheses, health may not be adequately protected because of doubts that the limit was not soundly-based. These OELs were included in the published UK 2002 list and its 2003 supplement, but are omitted from the published 2005 list.			

Component	Phenoxyethanol			
CAS No.	122-99-6			
	Limit value - Eight hours		Limit value - Short term	
	ppm	mg/m³	ppm	mg/m³
Austria	20	110	20	110
Canada - Ontario	25	141		
Finland	20	110	50 (1)	290 (1)
Germany (AGS)	20 (1)	110 (1)	40 (1)(2)	220 (1)(2)
Germany (DFG)	1 (1)	5,7 (1)	1 (1)(2)	5,7 (1)(2)
Poland		230		
Switzerland	20	110	40	220
	Remarks			
Finland	(1) 15 minutes average value			
Germany (AGS)	(1) Inhalable aerosol and vapour (2) 15 minutes reference period			
Germany (DFG)	(1) Inhalable fraction and vapour (2) 15 minutes average value			

Component	BHT			
CAS No.	128-37-0			

Component	BHT			
CAS No.	128-37-0			
	Limit value - Eight hours		Limit value - Short term	
	ppm	mg/m ³	ppm	mg/m ³
Australia		10		
Austria		10		
Belgium		2		
Canada - Ontario		2 (1)		
Canada - Québec		10		
Denmark		10		20
Finland		10		20 (1)
France		10		
Germany (AGS)		10 (1)		40 (1)(2)
Germany (DFG)		10 (1)(2)		40 (1)(2)
Ireland		10		
New Zealand		10		
Singapore		10		
South Korea		2		
Switzerland		10 inhalable aerosol		
USA - NIOSH		10		
United Kingdom		10		
	Remarks			
Canada - Ontario	(1) Inhalable aerosol and vapour			
Finland	(1) 15 minutes average value			
Germany (AGS)	(1) Inhalable aerosol and vapour (2) 15 minutes reference period			
Germany (DFG)	(1) Inhalable fraction and vapour (2) 15 minutes reference period			

Biological limit values

no data available

8.2 Appropriate engineering controls

Ensure adequate ventilation. Handle in accordance with good industrial hygiene and safety practice. Set up emergency exits and the risk-elimination area.

8.3 Individual protection measures, such as personal protective equipment (PPE)

Eye/face protection

No special protective equipment required.

Skin protection

No special protective equipment required.

Respiratory protection

No special protective equipment required.

Thermal hazards

no data available

9. Physical and chemical properties

Physical state	Solid.
Colour	White .
Odour	Faint aromatic odor.
Melting point/freezing point	pure CAS 8009-03-8: 36-60°C; pure CAS 29806-73-3: < 2 °C. Atm. press.: Ca. 1 013 hPa. Remarks: Cloud point.; pure CAS 5466-77-3: 193°C(dec.)(lit.); pure CAS 70356-09-1: >= 81 - <= 86 °C. Atm. press.: 1 013 mBar. Remarks: Assuming normal atmospheric pressure.; pure CAS 118-60-5: < -20 °C.; pure CAS 122-99-6: 14°C; pure CAS 128-37-0: 70°C
Boiling point or initial boiling point and boiling range	pure CAS 8009-03-8: 302°C; pure CAS 29806-73-3: < 200 °C. Atm. press.: 2 hPa.; pure CAS 5466-77-3: 168°C(lit.); pure CAS 70356-09-1: > 400 °C. Atm. press.: 98.5 kPa.; pure CAS 118-60-5: > 300 °C. Atm. press.: 100.39 kPa.; pure CAS 122-99-6: 245°C; pure CAS 128-37-0: 265°C
Flammability	pure CAS 122-99-6: Combustible.; pure CAS 128-37-0: Class IIIB Combustible Liquid: Fl.P. at or above 200°F.
Lower and upper explosion limit/flammability limit	no data available

Flash point	pure CAS 8012-95-1: 215°C; pure CAS 8009-03-8: 182-221°C; pure CAS 29806-73-3: 210 °C. Atm. press.: Ca. 1 013 hPa.; pure CAS 5466-77-3: 193°C(lit.); pure CAS 70356-09-1: 130°C(lit.); pure CAS 118-60-5: 162 °C. Atm. press.: 101.325 kPa.; pure CAS 122-99-6: 127°C c.c.; pure CAS 128-37-0: 127°C c.c.
Auto-ignition temperature	pure CAS 8009-03-8: >290°C; pure CAS 118-60-5: 250 °C. Atm. press.: 100.5 - 101.2 kPa. Remarks: The reported self ignition temperature is 250±5°C.; pure CAS 122-99-6: 500°C; pure CAS 128-37-0: Remarks: No spontaneous combustion (tested up to 400°C).
Decomposition temperature	no data available
pH	no data available
Kinematic viscosity	pure CAS 8009-03-8: mm ² /s (Kinematic) = 3 - 30. Temperature: 100.0°C.; pure CAS 29806-73-3: kinematic viscosity (in mm ² /s) = 2.8. Temperature: 100.0°C.; kinematic viscosity (in mm ² /s) = 9. Temperature: 40°C.; pure CAS 118-60-5: dynamic viscosity (in mPa s) = 10.1. Temperature: 20.0°C.; dynamic viscosity (in mPa s) = 5.2. Temperature: 40°C.; pure CAS 122-99-6: dynamic viscosity (in mPa s) = 41. Temperature: 19.8°C. Remarks: Temperature in the range 19.5-20.2 °C. Viscosity independent of the shear rate.; dynamic viscosity (in mPa s) = 19. Temperature: 40.5°C. Remarks: Temperature in the range 40-41 °C. Viscosity independent of the shear rate.; pure CAS 128-37-0: centistokes = 3.47. Temperature: 0.0°C.; centistokes = 1.54. Temperature: 120.0°C.
Solubility	pure CAS 29806-73-3: In water: 0 mg/L. Temperature: 25 °C.; pure CAS 5466-77-3: less than 1 mg/mL at 81° F (NTP, 1992); pure CAS 70356-09-1: In water, 2.2 mg/L at 25 deg C (est); pure CAS 118-60-5: In water: < 0.5 mg/L. Temperature: 20 °C. pH: 7.3.; pure CAS 122-99-6: Solubility in water, g/100ml: 2.7 ; pure CAS 128-37-0: Solubility in water, g/100ml at 25°C: 0.00006
Partition coefficient n-octanol/water	pure CAS 8009-03-8: >6; pure CAS 29806-73-3: log Pow = 10.61.; pure CAS 5466-77-3: log Kow = 6.1; pure CAS 70356-09-1: log Pow = 6.1. Temperature: 20 °C.; pure CAS 118-60-5: log Pow = > 6. Temperature: 40 °C. Remarks: LogP calculated from experimental data is 6.38, which is beyond the validity range of the test method.; pure CAS 122-99-6: 1.2; pure CAS 128-37-0: 5.1
Vapour pressure	pure CAS 8009-03-8: <1.3 Pa(20°C); pure CAS 29806-73-3: 0 Pa. Temperature: 25 °C. Remarks: 1.02 E-006 mm Hg.; pure CAS 5466-77-3: 2.3X10 ⁻⁵ mm Hg at 25 deg C (est); pure CAS 70356-09-1: < 0 Pa. Temperature: 25 °C. Remarks: Final result from calculation via the Modified Watson Correlation (see attached); < 0 Pa. Temperature: 30 °C. Remarks: Preliminary result from actual testing. The amount of test item condensed in the first cooling trap was below the smallest point of calibration for all samples.; pure CAS 118-60-5: 0 hPa. Temperature: 20 °C.; 0.001 hPa. Temperature: 25 °C.; 0.008 hPa. Temperature: 50 °C.; pure CAS 122-99-6: 0.0013 kPa(20°C); pure CAS 128-37-0: 1.3 Pa(20°C)
Density and/or relative density	pure CAS 8009-03-8: 0.9 g/cm ³ ; pure CAS 9003-27-4: 0.92g/mL at 25°C(lit.); pure CAS 29806-73-3: 0.859 g/cm ³ . Temperature: 20 °C.; 0.808 g/cm ³ . Temperature: 100 °C.; pure CAS 5466-77-3: 1.009; pure CAS 70356-09-1: 1.221. Temperature: 20 °C.; pure CAS 118-60-5: 1.02. Temperature: 20 °C.; pure CAS 122-99-6: 1.1; pure CAS 128-37-0: 1.03-1.05 g/cm ³
Relative vapour density	pure CAS 122-99-6: 4.8 (vs air); pure CAS 128-37-0: 7.6 (vs air)
Particle characteristics	no data available

10. Stability and reactivity

10.1 Reactivity

no data available

10.2 Chemical stability

no data available

10.3 Possibility of hazardous reactions

no data available

10.4 Conditions to avoid

no data available

10.5 Incompatible materials

no data available

10.6 Hazardous decomposition products

no data available

11. Toxicological information

Acute toxicity

- Oral: pure CAS 29806-73-3: LD50 - rat (male/female) - > 5 000 mg/kg bw. Remarks: No mortality, adverse clinical signs observed at this unique dose level.; pure CAS 5466-77-3: LD50 Rat oral >20 mL/kg b.w.; pure CAS 70356-09-1: LD50 - rat (male/female) - > 16 000 mg/kg bw. Remarks: All animals survived at this dose.; pure CAS 122-99-6: LD50 - rat (female) - 1 840 mg/kg bw.; pure CAS 128-37-0: LD50 - rat (male/female) - > 6 000 mg/kg bw.
- Inhalation: pure CAS 29806-73-3: LC50 - rat (male/female) - > 5.7 mg/L air (analytical).; pure CAS 122-99-6: LC50 - rat (male/female) - > 1 000 mg/m³ air (nominal).; pure CAS 128-37-0: RD50 - mouse (male) - 59.7 ppm.
- Dermal: pure CAS 8009-03-8: LD50 - rabbit (male/female) - > 2 000 mg/kg bw.; pure CAS 29806-73-3: LD50 - rat (male/female) - > 2 000 mg/kg bw.; pure CAS 70356-09-1: LD0 - rat (male/female) - 1 000 mg/kg bw.; pure CAS 118-60-5: LD50 - rat (male/female) - > 5 000 mg/kg bw.; pure CAS 122-99-6: LD50 - rat (male/female) - 14 391 mg/kg bw.; pure CAS 128-37-0: LD50 - rat (male/female) - > 2 000 mg/kg bw.

Skin corrosion/irritation

no data available

Serious eye damage/irritation

no data available

Respiratory or skin sensitization

no data available

Germ cell mutagenicity

no data available

Carcinogenicity

no data available

Reproductive toxicity

no data available

STOT-single exposure

pure CAS 122-99-6: The substance is irritating to the eyes, skin and respiratory tract. The substance may cause effects on the central nervous system and peripheral nervous system. This may result in impaired functions.;pure CAS 128-37-0: The substance is irritating to the eyes and skin.

STOT-repeated exposure

pure CAS 122-99-6: The substance defats the skin, which may cause dryness or cracking. The substance may have effects on the central nervous system. This may result in impaired functions.;pure CAS 128-37-0: Repeated or prolonged contact with skin may cause dermatitis. The substance may have effects on the liver.

Aspiration hazard

pure CAS 122-99-6: A harmful contamination of the air will not or will only very slowly be reached on evaporation of this substance at 20°C.;pure CAS 128-37-0: A harmful contamination of the air will not or will only very slowly be reached on evaporation of this substance at 20°C.

12. Ecological information

12.1 Toxicity

- Toxicity to fish: pure CAS 8009-03-8: LL50 - Pimephales promelas - > 100 mg/L - 96 h. Remarks:Water Accommodated Fraction.;pure CAS 29806-73-3: LC50 - Danio rerio (previous name: Brachydanio rerio) - > 10 000 mg/L - 96 h.;pure CAS 70356-09-1: LC50 - Cyprinus carpio - > 0.03 mg/L - 96 h.;pure CAS 118-60-5: LC50 - Danio rerio (previous name: Brachydanio rerio) - > 82 mg/L - 96 h.;pure CAS 122-99-6: LC50 - Pimephales promelas - 344 mg/L - 96 h.;pure CAS 128-37-0: LC50 - Danio rerio (previous name: Brachydanio rerio) - > 0.57 mg/L - 96 h.
- Toxicity to daphnia and other aquatic invertebrates: pure CAS 8009-03-8: EL50 - Daphnia magna - > 10 000 mg/L - 24 h. Remarks:Water accommodated fraction.;pure CAS 29806-73-3: EC50 - Daphnia magna - > 3 000 mg/L - 48 h.;pure CAS 70356-09-1: EC50 - Daphnia magna - > 0.03 mg/L - 48 h.;pure CAS 118-60-5: EC50 - Daphnia magna - 10 mg/L - 48 h.;pure CAS 122-99-6: EC50 - Daphnia magna - > 500 mg/L - 48 h.;pure CAS 128-37-0: EC50 - Daphnia magna - 0.48 mg/L - 48 h.
- Toxicity to algae: pure CAS 8009-03-8: NOEL - Pseudokirchneriella subcapitata (previous names: Raphidocelis subcapitata, Selenastrum capricornutum) - >= 100 mg/L - 72 h.;pure CAS 29806-73-3: EC50 - Desmodesmus subspicatus (previous name: Scenedesmus subspicatus) - < 100 mg/L - 72 h.;pure CAS 70356-09-1: EC50 - Pseudokirchneriella subcapitata (previous names: Raphidocelis subcapitata, Selenastrum capricornutum) - > 0.055 mg/L - 96 h.;pure CAS 118-60-5: EC50 - Pseudokirchneriella subcapitata (previous names: Raphidocelis subcapitata, Selenastrum capricornutum) - > 11 µg/L - 72 h.;pure CAS 122-99-6: EC50 - Desmodesmus subspicatus (previous name: Scenedesmus subspicatus) - > 500 mg/L - 72 h.;pure CAS 128-37-0: EC50 - Desmodesmus subspicatus (previous name: Scenedesmus subspicatus) - > 0.4 mg/L - 72 h.
- Toxicity to microorganisms: pure CAS 8009-03-8: NOEL - Mineral Oil contaminated soil bacterium, Photobacterium phosphoreum, and Acetobacter methanolicus MB58 - > 2.17 mg/L - 10 min.;pure CAS 29806-73-3: EC50 - activated sludge of a predominantly domestic sewage - > 100 mg/L - 3 h. Remarks:Respiration rate.;pure CAS 70356-09-1: EC50 - activated sludge of a predominantly domestic sewage - > 1 000 mg/L - 3 h. Remarks:Respiration rate.;pure CAS 118-60-5: EC50 - activated sludge - > 10 000 mg/L. Remarks:Respiration rate.;pure CAS 122-99-6: EC20 - activated sludge of a predominantly domestic sewage - 620 mg/L - 30 min. Remarks:Respiration rate.;pure CAS 128-37-0: EC50 - activated sludge - > 10 000 mg/L - 3 h. Remarks:Respiration rate.

12.2 Persistence and degradability

no data available

12.3 Bioaccumulative potential

no data available

12.4 Mobility in soil

no data available

12.5 Other adverse effects

no data available

13. Disposal considerations

13.1 Disposal methods

Product

The material can be disposed of by removal to a licensed chemical destruction plant or by controlled incineration with flue gas scrubbing. Do not contaminate water, foodstuffs, feed or seed by storage or disposal. Do not discharge to sewer systems.

Contaminated packaging

Containers can be triply rinsed (or equivalent) and offered for recycling or reconditioning. Alternatively, the packaging can be punctured to make it unusable for other purposes and then be disposed of in a sanitary landfill. Controlled incineration with flue gas scrubbing is possible for combustible packaging materials.

14. Transport information

14.1 UN number

ADR/RID: Not dangerous goods.

IMDG: Not dangerous goods.

IATA: Not dangerous goods.

14.2 UN proper shipping name

ADR/RID: Not dangerous goods.

IMDG: Not dangerous goods.

IATA: Not dangerous goods.

14.3 Transport hazard class(es)

ADR/RID: Not dangerous goods.

IMDG: Not dangerous goods.

IATA: Not dangerous goods.

14.4 Packing group, if applicable

ADR/RID: Not dangerous goods.

IMDG: Not dangerous goods.

IATA: Not dangerous goods.

14.5 Environmental hazards

ADR/RID: No

IMDG: No

IATA: No

14.6 Special precautions for user

no data available

14.7 Transport in bulk according to IMO instruments

no data available

15. Regulatory information

15.1 Safety, health and environmental regulations specific for the product in question

Chemical name	Common names and synonyms	CAS number	EC number
Paraffin oils	Paraffinum Liquidum	8012-95-1	232-384-2
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
Petrolatum	Petrolatum	8009-03-8	232-373-2
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
Hydrocarbon waxes (petroleum), chemically neutralized	Ozokerite	64742-33-2	265-134-6
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Not Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Not Listed.

Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
[Name confidential or not available]	Polyisobutene	9003-27-4	618-360-8
European Inventory of Existing Commercial Chemical Substances (EINECS)			Not Listed.
EC Inventory			Not Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
2-ethylhexyl palmitate	Ethylhexyl Palmitate	29806-73-3	249-862-1
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
[Name confidential or not available]	Beeswax	8006-40-4	616-889-9
European Inventory of Existing Commercial Chemical Substances (EINECS)			Not Listed.
EC Inventory			Not Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Not Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Not Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Not Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Not Listed.
Chemical name	Common names and synonyms	CAS number	EC number
[Name confidential or not available]	Butyrospermum Parkii (Shea) Butter	194043-92-0	606-306-6
European Inventory of Existing Commercial Chemical Substances (EINECS)			Not Listed.
EC Inventory			Not Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Not Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Not Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Not Listed.
Chemical name	Common names and synonyms	CAS number	EC number
Paraffin waxes and Hydrocarbon waxes, microcryst.	Microcrystalline Wax	63231-60-7	264-038-1
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
2-ethylhexyl 4-methoxycinnamate	Octinoxate (Ethylhexyl Methoxycinnamate)	5466-77-3	226-775-7

European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
1-[4-(1,1-dimethylethyl)phenyl]-3-(4-methoxyphenyl)propane-1,3-dione	Avobenzone (Butyl Methoxydibenzoylmethane)	70356-09-1	274-581-6
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Not Listed.
Chemical name	Common names and synonyms	CAS number	EC number
2-ethylhexyl salicylate	Octisalate(Ethylhexyl Salicylate)	118-60-5	204-263-4
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Not Listed.
Chemical name	Common names and synonyms	CAS number	EC number
2-phenoxyethanol	Phenoxyethanol	122-99-6	204-589-7
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Listed.
Vietnam National Chemical Inventory			Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed.
Korea Existing Chemicals List (KECL)			Listed.
Chemical name	Common names and synonyms	CAS number	EC number
-	Fragrance (Parfum)	-	-
European Inventory of Existing Commercial Chemical Substances (EINECS)			Not Listed.
EC Inventory			Not Listed.
United States Toxic Substances Control Act (TSCA) Inventory			Not Listed.
China Catalog of Hazardous chemicals 2015			Not Listed.
New Zealand Inventory of Chemicals (NZIoC)			Not Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)			Not Listed.
Vietnam National Chemical Inventory			Not Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Not Listed.
Korea Existing Chemicals List (KECL)			Not Listed.
Chemical name	Common names and synonyms	CAS number	EC number
2,6-di-tert-butyl-p-cresol	BHT	128-37-0	204-881-4
European Inventory of Existing Commercial Chemical Substances (EINECS)			Listed.
EC Inventory			Listed.

United States Toxic Substances Control Act (TSCA) Inventory	Listed.
China Catalog of Hazardous chemicals 2015	Not Listed.
New Zealand Inventory of Chemicals (NZIoC)	Listed.
Philippines Inventory of Chemicals and Chemical Substances (PICCS)	Listed.
Vietnam National Chemical Inventory	Listed.
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)	Listed.
Korea Existing Chemicals List (KECL)	Listed.

16. Other information

Information on revision

Creation Date Feb. 6, 2026

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Abbreviations and acronyms

- CAS: Chemical Abstracts Service
- ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road
- RID: Regulation concerning the International Carriage of Dangerous Goods by Rail
- IMDG: International Maritime Dangerous Goods
- IATA: International Air Transportation Association
- TWA: Time Weighted Average
- STEL: Short term exposure limit
- LC50: Lethal Concentration 50%
- LD50: Lethal Dose 50%
- EC50: Effective Concentration 50%

References

- IPCS - The International Chemical Safety Cards (ICSC), website: <http://www.ilo.org/dyn/icsc/showcard.home>
- HSDB - Hazardous Substances Data Bank, website: <https://toxnet.nlm.nih.gov/newtoxnet/hsdb.htm>
- IARC - International Agency for Research on Cancer, website: <http://www.iarc.fr/>
- eChemPortal - The Global Portal to Information on Chemical Substances by OECD, website: http://www.echemportal.org/echemportal/index?pageID=0&request_locale=en
- CAMEO Chemicals, website: <http://cameochemicals.noaa.gov/search/simple>
- ChemIDplus, website: <http://chem.sis.nlm.nih.gov/chemidplus/chemidlite.jsp>
- ERG - Emergency Response Guidebook by U.S. Department of Transportation, website: <http://www.phmsa.dot.gov/hazmat/library/erg>
- Germany GESTIS-database on hazard substance, website: <http://www.dguv.de/ifa/gestis/gestis-stoffdatenbank/index-2.jsp>
- ECHA - European Chemicals Agency, website: <https://echa.europa.eu/>

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