Safety Data Sheet: Personal Care Surfactants

Version 2026 | Revision date: 04 November 2026 | Language: English

1. Identification

Product	Personal Care Surfactants
Use	Professional personal-care and cosmetic formulation.
Variants / identity	Laureth-6 carboxylate - Sodium Laureth-6 Carboxylate; Sodium Laureth-6 Carboxylate; Methyl cocoyl taurate - Sodium Methyl Cocoyl Taurate; Sodium Methyl Cocoyl Taurate; Water; Sodium Chloride; Phenoxyethanol; Potassium cocoate - Potassium Cocoate; Potassium Cocoate; Water; Lauroyl glutamate - Sodium Lauroyl Glutamate; Sodium Lauroyl Glutamate; Water; Sodium Chloride; Phenoxyethanol; Lauroyl methylaminopropionate - Sodium Lauroyl Methylaminopropionate; Sodium Lauroyl Methylaminopropionate; Lauroyl sarcosinate - Sodium Lauroyl Sarcosinate; Sodium Lauroyl Sarcosinate; Water; Lauryl sulfosuccinate - Disodium Lauryl Sulfosuccinate; Disodium Lauryl Sulfosuccinate; Water; Sodium Sulfite; Sodium Benzoate
Supplier	Hainan Zhongxin Chemical Co., Ltd.
Address	Room 1001, Building A, Caohejing Center, No. 1520 Gumei Road, Xuhui District, Shanghai, China.
Emergency telephone	+86-21-54265599 (office hours, China time, UTC+8)
Website / Email	www.zxchem.com / sales@zxchem.com.cn
Safety information scope	Reference safety information for the stated grades. Each variant is a separate formulation, not a blend of the listed products.

2. Hazards Identification

Laureth-6 carboxylate	Skin Irrit. 2; Eye Dam. 1. DANGER; GHS05. H315 Causes skin irritation. H318 Causes serious eye damage.
Methyl cocoyl taurate	Not classified as hazardous in the supplied grade information. Eye contact may irritate; avoid prolonged skin contact. No absence-of-risk guarantee is made.
Potassium cocoate / GHS classification	
Potassium cocoate / Signal word	
Potassium cocoate / Pictograms	
Potassium cocoate / Assigned hazard statements	
Lauroyl glutamate	Not classified as hazardous in the supplied grade information. Eye contact may irritate; avoid prolonged skin contact. No absence-of-risk guarantee is made.
Lauroyl methylaminopropionate	Skin Irrit. 2; Eye Dam. 1; Aquatic Acute 1; Aquatic Chronic 3. DANGER; GHS05, GHS09. H315 Causes skin irritation. H318 Causes serious eye damage. H400 Very toxic to aquatic life. H412 Harmful to aquatic life with long lasting effects.
Lauroyl sarcosinate / GHS classification	
Lauroyl sarcosinate / Signal word	
Lauroyl sarcosinate / Pictograms	
Lauroyl sarcosinate / Assigned hazard statements	
Lauroyl sarcosinate / Other hazards	Eye irritation and adverse effects after repeated ingestion are reported.
Lauryl sulfosuccinate	Skin Irrit. 2; Eye Dam. 1; Aquatic Acute 1; Aquatic Chronic 3. DANGER; GHS05, GHS09. H315 Causes skin irritation. H318 Causes serious eye damage. H400 Very toxic to aquatic life. H412 Harmful to aquatic life with long lasting effects.



Avoid contact and inhalation of dust or mist. Wear suitable protective gloves, clothing and eye protection. Wash after handling. Do not eat, drink or smoke during use. For the eye-damaging preparations: 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. P273 Avoid release to the environment. P391 Collect spillage for environmentally hazardous preparations.

3. Composition / Information on Ingredients

Laureth-6 carboxylate / Sodium Laureth-6 Carboxylate	CAS 33939-64-9; 100% (ingredient declaration)
Methyl cocoyl taurate / Sodium Methyl Cocoyl Taurate	CAS 12765-39-8; 30%
Methyl cocoyl taurate / Water	CAS 7732-18-5; 69.5%
Methyl cocoyl taurate / Sodium Chloride	CAS 7647-14-5; 0.3%
Methyl cocoyl taurate / Phenoxyethanol	CAS 122-99-6; 0.2%
Potassium cocoate / Potassium Cocoate	CAS 61789-30-8; 35%
Potassium cocoate / Water	CAS 7732-18-5; 65%
Lauroyl glutamate / Sodium Lauroyl Glutamate	CAS 29923-31-7; 25%
Lauroyl glutamate / Water	CAS 7732-18-5; 74%
Lauroyl glutamate / Sodium Chloride	CAS 7647-14-5; 0.5%
Lauroyl glutamate / Phenoxyethanol	CAS 122-99-6; 0.5%
Lauroyl methylaminopropionate / Sodium Lauroyl Methylaminopropionate	CAS 21539-58-2; 28.0-32.0%
Lauroyl methylaminopropionate / Sodium Chloride	CAS 7647-14-5; 0.2-1.0%
Lauroyl methylaminopropionate / Phenoxyethanol	CAS 122-99-6; 0.42-0.48%
Lauroyl methylaminopropionate / Ethylhexylglycerin	CAS 70445-33-9; 0.04-0.06%
Lauroyl methylaminopropionate / Water	CAS 7732-18-5; 68.0-72.0%
Lauroyl sarcosinate / Sodium Lauroyl Sarcosinate	CAS 137-16-6; 30%
Lauroyl sarcosinate / Water	CAS 7732-18-5; 70%
Lauryl sulfosuccinate / Disodium Lauryl Sulfosuccinate	CAS 13192-12-6; 50%
Lauryl sulfosuccinate / Sodium Sulfite	CAS 7757-83-7; 0.1%
Lauryl sulfosuccinate / Sodium Benzoate	CAS 532-32-1; 0.5%
Lauryl sulfosuccinate / Water	CAS 7732-18-5; 49.4%

Ingredient declarations and ranges apply to the named variant. Ranges and maxima are not simultaneous formulation targets or batch analytical results.

4. First-Aid Measures

Inhalation	Move to fresh air. Seek medical attention for symptoms or breathing difficulty.
Skin	Remove contaminated clothing and rinse thoroughly with water. Wash with soap and water. Seek medical advice for persistent irritation.

Eyes	Rinse cautiously with water for at least 15 minutes; remove contact lenses if easy to do. For eye-damaging preparations, immediately obtain medical attention. Continue rinsing.
Ingestion	Rinse mouth. Do not induce vomiting or give anything by mouth to an unconscious person. Obtain medical advice; show this document.
Symptoms / treatment	Eye and skin irritation are relevant; serious eye damage is identified for the carboxylate, methylaminopropionate and sulfosuccinate preparations. Treat symptomatically.

5. Fire-Fighting Measures

Extinguishing media	Use water spray, foam, dry chemical or carbon dioxide suited to the surrounding fire. Avoid a strong direct water jet.
Specific hazards	Heating and combustion can generate irritating or harmful fumes. Carbon oxides and, for relevant nitrogen- or sulfur-containing components, nitrogen/sulfur oxides may be produced.
Firefighter protection	Use self-contained breathing apparatus and full protective clothing. Cool exposed containers with water spray if safe. Prevent contaminated firefighting water entering drains or waterways.

6. Accidental Release Measures

Personal precautions	Isolate the spill and ventilate. Avoid skin/eye contact and inhalation of mist. Use the PPE in Section 8. Remove ignition sources where relevant.
Environmental protection	Prevent discharge to drains, surface water, groundwater and soil. Environmental controls are particularly important for the methylaminopropionate and sulfosuccinate preparations.
Containment / cleanup	Stop leakage if safe. Collect reusable bulk liquid into suitable closed labelled containers. Absorb residues with inert absorbent; collect for disposal under Section 13. Clean residual slippery surfaces without washing uncontrolled waste into drains.

7. Handling and Storage

Handling	Avoid contact and aerosol generation; use suitable ventilation and good industrial hygiene. Keep containers closed. Use clean tools and prevent contamination.
Laureth-6 carboxylate / storage	According to general chemical storage and transportation, store in a dry and ventilated place. Packaging: In 50kgs/200kg (N.W) plastic drum.
Methyl cocoyl taurate / storage	Store in a cool and dry place. Packaging: 60kg (N.W) per plastic drum.
Potassium cocoate / storage	Store in a cool, dry place. Packaging: In 50kgs/200kg (N.W) plastic drum.
Lauroyl glutamate / storage	Store in a cool and dry place. Packaging: 200 kg net per plastic drum.
Lauroyl methylaminopropionate / storage	Store in dry and cool place, keep away from sunshine and rain. Packaging: 50 kg or 200 kg net in plastic drums.
Lauroyl sarcosinate / storage	Store sealed at room temperature. Optimal storage conditions: Keep the container closed and store at 25-50 ° C. Packaging: 200kg (N.W) per plastic drum.
Lauryl sulfosuccinate / storage	Store in dry and cool place. Packaging: 50kg (N.W) per plastic drum.

Methyl cocoyl taurate: Crystallization occurs at around 20 °C, causing uneven distribution of content in the upper and lower layers. Before use, please heat and dissolve appropriately and stir evenly, or ensure that the entire barrel is used.

Lauroyl glutamate: Recommended for storage at room temperature. Under prolonged exposure to low temperatures, slight turbidity may occur; it may be heated appropriately until clear before use. Avoid storing in iron containers to prevent corrosion.

Lauroyl sarcosinate: At low temperatures, SODIUM LAUROYL SARCOSINATE(Lauroyl sarcosinate) may become turbid or even form solid precipitates due to its low solubility in cold water. This phenomenon is normal and does not affect product performance; it can be resolved by heating. To ensure uniformity, shake the mixture thoroughly after heating before use.

8. Exposure Controls / Personal Protection

Exposure limits	Product-specific occupational exposure limits are not established in the available grade information. Apply relevant component and local workplace limits.
Engineering / hygiene	Use ventilation or local extraction for dust/mist generation. Provide eyewash and washing facilities. Keep food and drink away from handling areas.
PPE	Use safety goggles, suitable chemical-resistant gloves and protective clothing. Select respiratory protection through workplace assessment; emergency responders may require self-contained breathing apparatus.

Avoid splashes and aerosol generation.

9. Physical and Chemical Properties

Laureth-6 carboxylate / Physical state	Liquid
Laureth-6 carboxylate / Appearance	Colorless transparent liquid
Laureth-6 carboxylate / Reported properties	Appearance (25 °C): Colorless and transparent liquid. Odor: Characteristic odor. pH value (10% aqueous solution, 25 °C): 7.5-9.5. Moisture Content (%): ≤ 2.0. Melting Point/Freezing Point: Not available. Flash Point: Not available. Decomposition Temperature: Not available. Explosion limit: Not available. Saturated Vapor Pressure: Not available. Flammability: Not available. Relative Density: Not available. Vapor Density: Not available. Solubility: Soluble in water.
Methyl cocoyl taurate / Physical state	Liquid
Methyl cocoyl taurate / Appearance	Colorless to slightly yellow liquid
Methyl cocoyl taurate / Reported properties	Appearance (25 °C): Colorless to light yellow liquid. Odor: Characteristic odor. pH Value (10% aqueous solution, 25 °C): 6.0-8.0. Solid Content (%): 28.00-32.00 NaCl content (%): ≤1.00 Boiling Point: >100 °C Melting Point: No data available. Solubility: Soluble in water.
Potassium cocoate / Physical state	Liquid
Potassium cocoate / Appearance	Colorless light yellow transparent liquid
Potassium cocoate / Reported properties	Appearance (25 °C): Liquid. Color: Colorless or pale yellow. Odor: Characteristic. pH (1% aqueous solution, 25 °C): 8.0-11.0. Boiling Temperature: > 100 °C. Flash Point: No Data. Evaporation Rate: No Data. Flammability (Solid/Gas): Non-Combustible. Explosion/Burn-Up Limit% (V/V): No Data. Lower Explosive Limit (V/V): No Data. Burning Temperature: No Data. Pyrogenic Decomposition: It will not decompose if stored and operated according to the regulations/instructions. Explosion Danger: Non-Explosive. Ignitability: Non-Flammable. Density: No Data. Relative Vapor Density (Air): No Data. Solvent (Qualitative): No Data. Octanol/Water Partition Coefficient (Log Pow): Did Not Test. Kinetic Viscosity: No Data.
Lauroyl glutamate / Physical state	Liquid
Lauroyl glutamate / Appearance	Colorless to slightly yellow transparent liquid
Lauroyl glutamate / Reported properties	Appearance (25° C): Transparency liquid. Pigment: Colorless to pale yellow. Smell: Mild characteristic odor. Color (Hazen): ≤80 pH value (10% aqueous solution, 25 °C): 7.0-8.5. Solid content (%): 23.0-27.0 Solubility: Soluble in water. Boiling point: Not available. Autogenous Ignition Temperature: Not available.
Lauroyl methylaminopropionate / Physical state	Liquid
Lauroyl methylaminopropionate / Appearance	Colorless to slightly yellow transparent viscous liquid
Lauroyl methylaminopropionate / Reported properties	Appearance (25 °C): Transparent viscous liquid. Color: Colorless to slightly yellow. pH Value (10% Aqueous Solution, 25 °C): 7.5-9.5 Boiling Temperature: No data available. Flash Point: No data available. Evaporation Rate: No data available. Flammability (Solid/Gas): Not burning. Explosion/Combustion Upper Limit% (V/V): No data available. Lower Explosive Limit% (V/V): No data available. Combustion Temperature: No data available. Thermal Decomposition: If stored and operated according to regulations/instructions, it will not be decomposed. Explosion Hazard: Non-explosive Flammability: Non-combustibility. Density: 1.01-1.04 g/cm3 (20 °C). Relative Vapor Density (Air): Not applicable. Water Solubility: Soluble, gel. Solubility (Qualitative) Solvent: Distilled water, soluble. Octanol/Water Partition Coefficient (log Pow): Not tested. Dynamic Viscosity: No data available.
Lauroyl sarcosinate / Physical state	Liquid
Lauroyl sarcosinate / Appearance	Colorless to light yellow transparent liquid

Lauroyl sarcosinate / Reported properties	9.1 Physical Form: Light yellow transparent liquid 9.2 Color: Light yellow transparent color 9.3 Odor: Slight typical odor 9.4 PH: 7.5-8.5 9.5 Solubility: Easy soluble. 9.6 Autoignition: Not flammable. 9.7 Explosive: None 9.8 Oxidation: None 9.9 Active content (%): 28.0-32.0 (commercial specification). Solid content (%): Not available. 9.10 Sodium chloride (%): max 0.1 9.11 Hazen: Max 60.0
Lauryl sulfosuccinate / Physical state	Paste
Lauryl sulfosuccinate / Appearance	White to light yellow paste
Lauryl sulfosuccinate / Reported properties	Appearance (25 °C): Paste. Color: White to Light Yellow. pH Value (10% Aqueous Solution, 25 °C): 5.0-7.0 Solid Content (%): 45.0-52.0. Na2SO3 Content (%): ≤ 0.5. Boiling point: > 100 °C. Evaporation Rate: No data. Flammability (Solid/Gas): It doesn't burn. Upper Limit of Explosion/Burn% (V/V): No data. Lower Explosive Limit% (V/V): No data. Burning Temperature: No data. Pyrogenic Decomposition: It will not decompose if stored and operated in accordance with the regulations/instructions. Explosion Danger: Non-explosive. Promoting Combustion: Unsatisfactory flammability. Relative Vapor Density (Air): Not applicable. Water-Solubility: Solvable. Solubility (Qualitative) Solvent: Distilled water, soluble. Octanol/Water Partition Coefficient (log Pow): Did not test. Kinetic Viscosity: No data.
Unestablished properties	Where no variant-specific value is stated: melting/freezing point, boiling range, flash point, flammability, explosive limits, autoignition, decomposition temperature, viscosity, vapour pressure, relative density, vapour density, partition coefficient and particle characteristics are not established.

Appearance and pH are grade-specific. Reported boiling, flash-point and density values have no supplied supporting test report or method and do not establish flammability or transport clearance.

10. Stability and Reactivity

Laureth-6 carboxylate:

Stability: If stored and handled according to regulations/instructions, the product is stable. Dangerous Reaction: Not available. Avoid Contact Condition: Electrostatic discharge, heat, moisture, etc. Prohibited Substance: Oxide. Hazardous Decomposition Product: Not available.

Methyl cocoyl taurate:

Stability: This product is stable when stored and used at normal ambient temperature. Situation to Avoid: Avoid excessive heating. Substance to Avoid: Avoid strong acid, base and oxidant. Hazardous Decomposition Product: No hazardous decomposition product under normal use and storage condition.

Potassium cocoate:

Pyrogenic Decomposition: It will not decompose if stored and operated according to the regulations/instructions. Dangerous reaction: The product is stable when stored and used at normal ambient temperature. Possible dangerous reactions: The product is stable when stored and used at normal ambient temperature. Avoid contact conditions: Normal storage and use, no need to avoid contact conditions. forbidden items: Unknown.

Hazardous decomposition products: No hazardous decomposition products under correct storage and use conditions.

Lauroyl glutamate:

Stability: The product remains stable when stored and used at normal ambient temperatures. Possible Adverse Reactions: No hazardous reactions occur during storage and use at normal ambient temperatures. Avoid Contact with: Under normal storage and usage conditions, no special precautions are required regarding contact avoidance. Prohibited Complexes: Not available. Hazardous Decomposition Products: No hazardous decomposition products under proper storage and usage conditions.

Lauroyl methylaminopropionate:

Thermal Decomposition: If stored and operated according to regulations/instructions, it will not be decomposed. Dangerous Reaction: This product is stable when stored and used at normal ambient temperatures. Possible Dangerous Reaction: This product is stable when stored and used at normal ambient temperatures. Avoid Contact Condition: Normal storage and use without the need to avoid contact conditions. Prohibited Substance: Unknown. Hazardous Decomposition Product: Under correct storage and usage conditions, there are no hazardous decomposition products.

Lauroyl sarcosinate:

10.1

Stability: Stable. Stable under pH 7.0-9.0 Most stable at PH 8. May be hydrolyzed in acidic or alkaline condition. 10.2 Prohibition against material: None. 10.3 Polymerization Hazard: Hazardous polymerization will not occur.

Lauryl sulfosuccinate:

Pyrogenic Decomposition: It will not decompose if stored and operated in accordance with the regulations/instructions. Hazardous Reactions: Stable when stored and used at normal ambient temperature. Possible Dangerous Reactions: Stable when stored and used

at normal ambient temperature. Avoid Contact Conditions: Normal storage and use, no need to avoid contact conditions. Prohibited Substances: Unknown. Hazardous Decomposition Products: No dangerous decomposition products under correct storage and use conditions.

11. Toxicological Information

Laureth-6 carboxylate:

Acute Toxicity: Not available. Eye Irritation or Corrosion: Not available. Respiratory or Skin Allergy: Not available. Germ cell mutagenicity: Not available. Carcinogenicity: Not available. Reproductive Toxicity: Not available. Specific Target Organ Systemic Toxicity: Single Exposure: Not available. Repeated Exposure: Not available.

Methyl cocoyl taurate:

Acute Toxicity: No data available. Skin Irritation Reaction: No data available. Eye Irritation Response: No data available. Inducement: No data available.

Potassium cocoate:

Acute Toxicity: Not available. Skin Irritation/Corrosion: Not available. Eye Irritation or Corrosion: Not available. Respiratory or Skin Allergy: Not available. Median Lethal Dose (Oral): Not available. Median Lethal Dose (Skin): Not available.

Lauroyl glutamate:

Acute Oral Toxicity: Not available. Skin Irritation/Corrosion: No irritation. Severe Ocular Injury/Irritation: Mild stimulation. Respiratory or Skin Allergies: Not available. Carcinogenicity: Not available. Germ cell mutagenicity: Not available. Reproductive Toxicity: Not available.

Lauroyl methylaminopropionate:

Acute Toxicity: Refer to the available numerical data below. Skin Irritation/Corrosion: Not available. Severe Eye Injury/Irritation: Not available. Respiratory or Skin Allergies: Not available. Germ cell mutagenicity: Not available. Half lethal Dose (Oral): > 2,000 mg/kg. Half lethal Dose (Skin): > 2,000 mg/kg(OECD policy 402).

Lauroyl sarcosinate:

11.1 Possible Health Effects: Refer to Section 2. 11.2 Irritation effects: Not available. 11.3 Mutation effect: Not available. 11.4 Hereditary effect: Not available. 11.5 Carcinogenic Effects: Not available. 11.6 Other health effect: Not available. 11.7 Toxicological Information: Not available.

Lauryl sulfosuccinate:

Acute Toxicity: Refer to the available numerical data below. Skin Irritation/Corrosion: Not available. Severe Eye Injury/Irritation: Not available. Respiratory or Skin Allergies: Not available. Germ cell mutagenicity: Not available. Half lethal Dose (Oral): > 2,000 mg/kg. Half lethal Dose (Skin): > 2,000 mg/kg (EODEP Guideline 402).

12. Ecological Information

Laureth-6 carboxylate:

Ecotoxicity: Not available. Durability and Degradability: Not available. Bioaccumulation or Bioaccumulation: Not available. Mobility in Soil: Not available. Evaluation of PBT and vPvB Results: Not available. Other Adverse Effects: Not available. Other Harmful Effects: Not available.

Methyl cocoyl taurate:

Environmental Toxicity: No data available.

Potassium cocoate:

Aquatic Toxicity: Not available. Fish Toxicity: Not available. Bacterial Toxicity: Not available.

Lauroyl glutamate:

Biodegradability: Not available. Toxicity to Fish: Not available. Toxicity to Bacteria: Not available.

Lauroyl methylaminopropionate, Lauryl sulfosuccinate:

Aquatic Toxicity: The product has not been tested, and this statement is based on the property of individual components. Toxicity to Fish: Not available. Toxicity to Bacteria: Not available.

Lauroyl sarcosinate:

Ecotoxicity: No verified product-specific data available. Persistence and degradability: No verified product-specific data available. Bioaccumulative potential: No verified product-specific data available. Mobility in soil: No verified product-specific data available.

13. Disposal Considerations

Laureth-6 carboxylate:

Waste Chemical: Recycle and reuse as much as possible. If it cannot be recycled, incineration method should be used for disposal. Do not dispose of this product by discharging it into the sewer. Polluted Packaging Material: Return the container to the manufacturer or dispose of it in accordance with national and local regulations. Disposal Precaution: Before disposal, relevant national and local regulations should be consulted. Please refer to Part 8 for safety precautions for personnel handling.

Methyl cocoyl taurate:

Product Waste Disposal Method: Dispose of waste in accordance with local regulation. Disposal Method for Packaging Waste: Dispose of waste in accordance with local regulation.

Potassium cocoate:

Waste Chemical: After consulting with the responsible department head, the waste discharge or incineration treatment shall be carried out in accordance with relevant laws and regulations.

Lauroyl glutamate:

Waste Chemicals: After consulting with the responsible department head, waste shall be disposed of or incinerated in accordance with applicable laws and regulations. Packaging Materials Contaminated: When empty, unclean packaging is recycled or disposed of, the handler must be informed of the potential hazards.

Lauroyl methylaminopropionate, Lauryl sulfosuccinate:

Waste Chemical: After consulting the person in charge of the relevant responsible department, the waste shall be discharged or incinerated according to the relevant law and regulation. Contaminated

Packaging: If empty and unclean package is recycled or disposed of, the disposer must be informed of possible hazard.

Lauroyl sarcosinate:

13.1 Product Disposal: Dispose of in accordance with local regulations. 13.2 Packaging Disposal: Dispose of in accordance with local regulations.

14. Transport Information

ADR / RID	
IMDG	
IATA	
UN number	
UN proper shipping name	
Transport hazard class	
Packing group	
Environmental transport hazards	
Special precautions	Keep packaging closed and protected against leakage, damage, heat and contamination. Confirm requirements for the actual formulation, package, route and mode before dispatch.
Maritime transport in bulk	

15. Regulatory Information

Regulatory compliance status	
Chemical inventory status	
Chemical safety assessment	
Intended market / use	Professional cosmetic formulation. Assess ingredient and preservative restrictions, finished-product safety and workplace requirements for the destination market.

16. Other Information

Version / revision	Version 2026 | Revision date: 04 November 2026 | Prepared by ZXCHEM.
Scope	This safety information applies only to the named grades and declared composition ranges. It is not a shipping clearance or a certificate of finished-product suitability.
Abbreviations	GHS: Globally Harmonized System; SDS: Safety Data Sheet; PPE: personal protective equipment; PBT/vPvB: persistent, bioaccumulative and toxic / very persistent and very bioaccumulative.
Disclaimer	Information is supplied in good faith for professional evaluation. Users must assess the intended formulation, workplace and destination requirements. Blank safety fields do not establish absence of hazard, regulatory compliance or transport exemption.