Safety Data Sheet

# Cream Wax

Australian edition | AU-1.0 | 21 October 2026

Prepared from manufacturer information; read all sections before use.

## 1. Identification

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|---|---|
| Product | Cream Wax |
| Manufacturer code / UFI | WAX01 / Not supplied |
| Covered products | 1 L and 2.5 L; separately supplied protective finish. |
| Recommended use | Protective wax for decorative interior surfaces, including Allùstra as confirmed by the supplier. Use only within the manufacturer technical specification. |
| Australian importer | Lux Cement Pty Ltd (Nikkolor Australia). ABN 88 695 331 787. 19/10 Cylinders Drive, Torquay VIC 3228, Australia. Business phone 0407 724 161. Email: contact@nikkolor.com.au. |
| Manufacturer | Nikkolor Italia s.r.l., Viale Vittorio Veneto 186, 96014 Floridia (SR), Italy. +39 0931 941789, 09:00-18:00 Italy local time. nikkolor@gmail.com. |
| Emergency telephone | Importer contact: 0407 724 161.<br>For an emergency call 000. Poisons advice: 13 11 26. |

## 2. Hazard identification

Not classified as hazardous under Australian GHS criteria on the available supplier information.
Disclosed preservative concentrations are below applicable mixture sensitisation cut-offs. Allergy warnings apply.

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| Signal word | No signal word assigned by supplier. |
| Pictograms (names) | No pictograms assigned by supplier. |
| Hazard statements | None assigned in source; supplementary information below remains relevant. |

Contains CMIT/MIT preservatives. May produce an allergic reaction. Source SDS includes EUH208 and EUH210.

Avoid eye/skin contact and inhaling spray mist. Use effective ventilation and task-appropriate protection.
Wash after handling. Keep containers closed and prevent releases. See Sections 4-8 for detailed precautions.

## 3. Composition and information on ingredients

Mixture. The table records disclosed supplier ingredients only. It is not a complete formulation. Percentages are the supplier concentration ranges; no undisclosed balance is assigned a composition or hazard status.

| Ingredient | CAS number | EC number | Concentration |
|---|---|---|---|
| Ethylene glycol | 107-21-1 | 203-473-3 | 1 to <1.5% |
| CMIT/MIT preservative mixture | 55965-84-9 | Not stated | >0 to <0.0015% |

TDS supplementary composition evidence: The TDS confirms a blend of paraffin-type waxes dispersed in water. Individual wax grades, CAS identities and concentrations are absent; do not assign a generic paraffin CAS to every grade without confirmation.

Colourants, water added at application, primers and finishes applied as separate layers are not automatically ingredients of the product as imported. No CAS identity or concentration has been inferred from a product, polymer or colour name.

## 4. First aid measures

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| Inhalation | Move to fresh air away from exposure. Seek medical attention immediately. If breathing is difficult or has stopped, call 000 and provide trained first aid without exposing the rescuer. |
| Skin contact | Remove contaminated clothing. Wash immediately with plenty of water and soap. Consult a doctor. Do not use solvents on skin. Wash clothing before reuse. |
| Eye contact | Rinse eyes immediately with plenty of water, holding eyelids open. Remove contact lenses if easy. Continue for at least 15 minutes and consult a doctor immediately. |
| Ingestion | Rinse mouth. Do not induce vomiting. Seek immediate medical advice, especially after solvent or alkaline product ingestion. Give nothing by mouth to an unconscious or convulsing person. Do not force fluids. |
| First-aider protection | Avoid direct contact. Use suitable gloves and eye protection. Do not enter a contaminated or poorly ventilated space without appropriate protection. |

Expected effects: possible eye/skin irritation and preservative-related allergy; symptoms depend on the colour/formulation.

Medical advice: treat symptomatically and provide this sheet and the original container. No product-specific antidote is identified in the reviewed source. For corrosive eye exposure or solvent ingestion, obtain urgent assessment.

## 5. Firefighting measures

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| Suitable extinguishing media | Use extinguishing media suitable for the surrounding fire. Supplier generally lists water spray, foam, dry chemical and carbon dioxide. |
| Unsuitable media | No product-specific prohibition supplied. Avoid dispersing powder or contaminated material with a strong jet. |
| Specific hazards | No reliable mixture fire-test data supplied. Heating packaging or organic components may produce harmful smoke; do not inhale fumes. |
| Firefighter protection | Wear full protective equipment and self-contained breathing apparatus. Fight from a safe position, cool exposed containers if safe, and prevent contaminated runoff entering drains. |

## 6. Accidental release measures

Keep unprotected people away. Ventilate the area and use Section 8 protection. Avoid eye/skin contact. Spills may be slippery.

Prevent entry to drains, waterways and soil. Notify the relevant authority if a significant spill reaches the environment.

Contain with inert absorbent material, such as sand or a suitable commercial absorbent. Collect into labelled compatible waste containers. Do not flush to drains. Clean residues without producing aerosols.

Large releases: isolate the area and obtain specialist spill assistance. Refer to Sections 8 and 13.

Stop a leak only when this can be done without exposure. Recover bulk liquid or paste into a compatible container before absorbing the residue. Contain cleaning water and keep the affected area isolated until the slipping hazard is removed.

## 7. Handling and storage

Handling: Mix carefully to avoid splashes and aerosol formation. Avoid contact with eyes and skin. Control dust from cured material and residue during sanding/polishing.

Hygiene: do not eat, drink or smoke while handling. Wash hands before breaks and after use. Remove contaminated clothing and keep it out of clean areas.

Storage: T09 recommends original sealed packaging in a cool place at +10 to +35 degrees C, away from heat. Protect from freezing and sunlight.

Keep the original identification label. Incompatible materials are described in Section 10. Follow the batch shelf-life marking and manufacturer storage instructions.

Open containers on a stable surface and keep the lid available for prompt closure. Avoid splashing during stirring and loading tools. Follow the manufacturer application method; do not assume that brush or trowel precautions adequately control spray exposure.

## 8. Exposure controls and personal protection

Australian exposure-reference values checked against Safe Work Australia WES, amended November 2025, current at preparation. TWA means 8-hour time-weighted average; STEL means short-term exposure limit. Check the applicable jurisdiction and changes effective from 1 December 2026 before issue/use.

| Substance | TWA | STEL | Notes |
|---|---|---|---|
| Ethylene glycol, vapour | 20 ppm / 52 mg/m3 | 40 ppm / 104 mg/m3 | Skin notation. |
| Ethylene glycol, particulate | 10 mg/m3 | Not assigned | Skin notation. |

Engineering controls: Provide ventilation and accessible eyewash/washing facilities. Control spray mist and dust from dried coatings; the substrate and abrasive may add hazards.

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| Eye / face | Safety goggles; add a face shield where splashing or severe contact is possible. |
| Skin / body | Wear chemical-resistant gloves, protective clothing and enclosed footwear suitable for the product and task. For alkaline materials use gloves rated for alkali contact. For solvents, select from supplier permeation data; no validated glove breakthrough time is provided. |
| Respiratory | Select respiratory protection from an exposure assessment, including correct filter/cartridge, protection factor and change schedule. Fit-test tight-fitting respirators. Do not rely on a dust mask for solvent vapour or on air-purifying respirators in oxygen-deficient/unknown atmospheres. |
| Monitoring | Arrange air monitoring where needed to assess exposure/control effectiveness. Biological monitoring limits have not been identified in the reviewed source. |

Inspect gloves before work and replace damaged or internally contaminated gloves. Check material compatibility and permeation information for the actual mixture with the glove supplier; a competitor glove breakthrough time is not a validated value for this product. Keep contaminated gloves and tools away from phones, vehicle controls and clean areas.

## 9. Physical and chemical properties

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|---|---|
| Appearance | Creamy dispersion (T09). |
| Colour | Characteristic (T09). |
| Odour | Not available in the reviewed supplier information. |
| pH | >9 (T09). |
| Density | 0.850 kg/L +/-3% (T09). |
| Dynamic viscosity | Approximately 8,000 mPa.s (T09). |
| Flash point | No reliable result available. Source physical-property table is malformed; a >60 entry is under auto-ignition and is not reassigned. |
| Melting / freezing point | Not available in the reviewed supplier information. |
| Boiling point / range | Not available in the reviewed supplier information. |
| Evaporation rate | Not available in the reviewed supplier information. |
| Upper / lower flammability limits | Not available in the reviewed supplier information. |
| Vapour pressure | Not available in the reviewed supplier information. |
| Vapour density | Not available in the reviewed supplier information. |
| Partition coefficient (n-octanol/water) | Not available in the reviewed supplier information. |
| Auto-ignition temperature | Not available in the reviewed supplier information. |
| Decomposition temperature | Not available in the reviewed supplier information. |
| Water solubility | Not available in the reviewed supplier information. |
| Kinematic viscosity | Not available in the reviewed supplier information. |

Properties apply to the supplied product unless explicitly marked mixed material or bulk powder. TDS values are identified by source ID. No measurement is inferred from marketing terms or corrected by silently moving a source-table value.

## 10. Stability and reactivity

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|---|---|
| Reactivity | No complete mixture reactivity data supplied. |
| Chemical stability | Supplier describes stability under normal recommended storage and use. |
| Possibility of hazardous reactions | No specific hazardous polymerisation or other mixture reaction is established in the source. |
| Conditions to avoid | Excessive heat, freezing, uncontrolled drying and incompatible chemicals. |
| Incompatible materials | Strong oxidising agents. Other incompatibilities require product-specific confirmation. |
| Hazardous decomposition | Fire may generate carbon oxides and other harmful fumes from organic components/packaging. Ingredient-specific decomposition entries in the source are not a complete tested mixture profile. |

## 11. Toxicological information

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|---|---|
| Likely exposure routes | Eye/skin contact and inhalation of dust, mist or vapour according to form; accidental ingestion. |
| Acute toxicity | Supplier calculated oral ATE >2000 mg/kg; dermal/inhalation not classified.<br>Ingredient estimates and test results are not whole-mixture tests. |
| Skin corrosion / irritation | No class assigned in source; repeated contact may still cause symptoms. |
| Serious eye damage / irritation | No class assigned in source; avoid contact. |
| Sensitisation | Not classified as a sensitising mixture on the available supplier information.<br>Contains preservatives: may cause an allergic reaction. |
| Germ-cell mutagenicity | Supplier assessment: classification criteria not met; no whole-mixture test data supplied. |
| Carcinogenicity | Supplier assessment: classification criteria not met; no whole-mixture test data supplied. |
| Reproductive toxicity | Supplier assessment: classification criteria not met; no whole-mixture test data supplied. |
| STOT, single exposure | Supplier assessment: classification criteria not met; no whole-mixture test data supplied. |
| STOT, repeated exposure | Supplier assessment: classification criteria not met; no whole-mixture test data supplied. |
| Aspiration hazard | Supplier assessment: classification criteria not met; no whole-mixture test data supplied. |
| Immediate / delayed effects | See Section 4; effects may persist or develop after exposure. Obtain advice for significant or symptomatic exposure. |

## 12. Ecological information

Avoid release to soil, drains and waterways.

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|---|---|
| Ecotoxicity | No complete mixture aquatic toxicity dataset supplied. Alkaline products may affect water pH. |
| Persistence / degradability | No complete mixture result supplied; constituent biodegradation does not establish that the whole mixture is environmentally harmless. |
| Bioaccumulative potential | Not available in the reviewed supplier information. |
| Mobility in soil | Not available in the reviewed supplier information. |
| Other adverse effects | Prevent contaminated runoff and uncontrolled disposal. PBT/vPvB statements in the EU source do not substitute for a complete Australian environmental assessment. |

## 13. Disposal considerations

Collect unused product, spill residues and contaminated absorbent separately for an authorised waste service. Determine the waste classification under the applicable state/territory rules. Do not discharge to drains or waterways.

Keep waste containers closed, labelled and compatible. Do not assume that dried or hardened material can enter general waste without local acceptance. Avoid dust when handling cured residues.

Recycle packaging only through a process that accepts the residual contamination. Do not reuse packaging for food or drink.

Collect tool-cleaning liquids with coating residues for suitable waste treatment. Keep incompatible waste streams separate. Do not dilute residues to dispose of them through a drain.

## 14. Transport information

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|---|---|
| Manufacturer transport statement | Not regulated as dangerous goods for road/rail (ADG), sea (IMDG) or air (IATA) transport, based on the supplier transport assignment and available product hazard information. |
| UN number / proper shipping name / class / packing group | Not assigned by supplier for the stated non-regulated transport status. |
| Environmental hazards | No transport environmental designation supplied; prevent releases. |
| Special precautions | Keep original containers closed, upright where applicable and secured against damage. Check lids and containers for leaks before loading. Secure the load against tipping, movement and puncture; segregate from food, feed and incompatible goods. These handling precautions do not determine dangerous-goods status. |
| Hazchem / bulk transport | No Australian Hazchem assignment or bulk maritime specification provided. |

## 15. Regulatory information

15. Regulatory information (continued)
Australian basis: GHS 7 and Safe Work Australia SDS guidance. Hazardous-substance and dangerous-goods requirements of the state or territory of use apply. This sheet is not an AICIS introduction authorisation.
Poisons Standard (October 2026): no scheduling trigger identified from the disclosed ingredients and use.
Ethylene glycol is below the 2.5% exclusion limit for other preparations.
Exposure values in Section 8 apply at preparation. Check jurisdictional changes from 1 December 2026.

16. Other information
Prepared: 21 October 2026. Revision AU-1.0, replacing preparation version AU-D0.11 for this product.
Source: manufacturer Cream Wax, revision 1, 16 May 2025.
Classification basis: supplier mixture assessment and disclosed ingredients; no mixture testing is claimed.
CMIT/MIT sensitisation cutoff: 0.0015%; disclosed range >0 to <0.0015% is below this cutoff.
Ethylene glycol at 1 to <1.5% does not establish a mixture hazard classification on these data.
Allergy warnings and protective guidance are retained. Unavailable measurements are not negative test results.
This information concerns the identified supplied product; assess separately added products and workplace processes.
Revision: Australian classification/disclosure cross-check, contact and regulatory details completed.
CAS: Chemical Abstracts Service; STOT: specific target organ toxicity; TWA: time-weighted average.

Sources and detailed ingredient data continue on the following pages.

16. Other information (continued)

Sources and data interpretation
The manufacturer SDS is the basis of product identification, disclosed composition and product information. Ingredient endpoints on the following pages are not whole-mixture test results. Where a result is unavailable, this is stated rather than inventing a measurement. Protective handling guidance remains applicable.

Australian checks completed 21 October 2026
CMIT/MIT CAS 55965-84-9: HCIS specific Skin Sens. 1A cutoff 0.0015%.
Ethylene glycol CAS 107-21-1: disclosed 1 to <1.5%; current Australian vapour and particulate exposure standards are recorded in Section 8.

Unavailable information
No unsupported mixture test values, confidential ingredients or competitor formulations have been added.
A statement that information is unavailable does not mean that a hazard has been excluded by testing.
The source flash-point/auto-ignition table is not sufficiently clear to assign a reliable measured value.
No such value is invented; observe the handling and fire precautions.

Australian importer contact
0407 724 161. For emergencies call 000. Poisons advice: 13 11 26. No service hours are stated.

Official reference links

SWA: Preparing safety data sheets

SWA: Classifying hazardous chemicals

HCIS: CMIT/MIT classification

Poisons Standard October 2026

# Safety Data Sheet - manufacturer data continued

# Cream Wax

AU-1.0 | 21 October 2026 | SAFETY DATA SHEET - AUSTRALIAN EDITION

These entries supplement the numbered SDS sections. Ingredient endpoints are not whole-product test results. Source-specific data limitations are identified; the protective handling and first-aid instructions remain applicable.

## Section 3 - additional manufacturer information

Additional supplier ingredient data for CMIT/MIT blend CAS 55965-84-9: acute aquatic M-factor 10; chronic aquatic M-factor 1. Source acute toxicity estimates are oral 100 mg/kg, dermal 300 mg/kg, inhalation vapour 3 mg/L and inhalation mist/dust 0.501 mg/L. These are ingredient estimates as supplied, not product test results or a confirmation of the blend ratio. The source also assigns ethylene glycol oral ATE 500 mg/kg.

Source: Cream Wax, revision 1, 16 May 2025; supplier section 3.

## Section 9 - additional manufacturer information

Additional source-reported values: VOC under Directive 2010/75/EU <0.01%; volatile carbon <0.01%. These are EU reporting values with no test method given, not an Australian emissions certificate. SOURCE CONFLICT: >60 C appears under autoignition temperature, while flash point is explicitly unavailable. Retain that disputed placement as a review item; do not move >60 C into flash point or infer nonflammability.

Source: Cream Wax, revision 1, 16 May 2025; supplier section 9.1-9.2.

## Section 10 - additional manufacturer information

Ethylene glycol ingredient information: absorbs moisture; decomposes above 200 C. The source lists perchloric acid as an explosion-risk contact and dangerous reactions with chlorosulfuric acid, sodium hydroxide, sulfuric acid, phosphorus pentasulfide, chromium(III) oxide, chromyl chloride, potassium perchlorate, potassium dichromate, sodium peroxide and aluminium. Listed decomposition products are hydroxyacetaldehyde, glyoxal, acetaldehyde, methane, carbon monoxide and hydrogen. These are ingredient-level statements, not measured mixture properties.

Source: Cream Wax, revision 1, 16 May 2025; supplier section 10.1, 10.3, 10.6.

## Section 11 - additional manufacturer information

The supplier reports product oral ATE >2,000 mg/kg and explicitly states that experimental product toxicology is absent. This is an acute-toxicity estimate, not a measured mixture LD50. Ingredient ethylene-glycol endpoints: oral LD50 >2,000 mg/kg (rat); dermal LD50 9,530 mg/kg (rabbit); oral ATE 500 mg/kg taken from the CLP conversion table for mixture calculation. Different endpoints must not be interchanged. Ingredient effects include central nervous system changes and possible kidney injury after ingestion, with vomiting, drowsiness, breathing difficulty and convulsions.

Source: Cream Wax, revision 1, 16 May 2025; supplier section 11.1.

## Section 12 - additional manufacturer information

Supplier ethylene-glycol ingredient entries: water solubility 1,000-10,000 mg/L; rapidly degradable; n-octanol/water partition coefficient -1.36. Conditions/method are not supplied here. No mixture aquatic toxicity result is provided. Supplier EU screening states no PBT/vPvB substances at >=0.1% and no substances in the principal European endocrine-disruptor lists under evaluation; this is not a complete Australian environmental assessment.

Source: Cream Wax, revision 1, 16 May 2025; supplier section 12.2-12.6.