



MATERIAL SAFETY DATA SHEET

Product name: DOLOCAN Handcream

Date: 9-6-2020

1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

Product name: DOLOCAN Handcream

Product: Mixture

Recipe number: 170703

Producer/

Distributor: CANWAY Switzerland LLC
Wehntalerstrasse 6
8154 Oberglatt
Switzerland

Tel. +41 43 543 33 82

E-mail: contact@dolocan.com

2. COMPOSITION INFORMATION

The product is a mixture, the detailed composition is confidential business information.

In agreement with the EU guidelines this product should be seen as a cosmetic product and follows the requirements of the EU cosmetic guidelines 1223/2009/EEG

Composition according to INCI's:
Please refer to product label.

CAS Number: Not applicable, product is a mixture

EINECS Number: Not applicable, product is a mixture

3. IDENTIFICATION OF THE DANGERS

Classification: The product follows the European standards for cosmetic products 1223/2009/EEG. The product is not Classified according 67/548/EEG and 99/45/EG



Health risks:	Can cause hypersensitivity by contact with skin from already sensitive people
Physical/chemical risks:	Not classified as risky according to the EU Guidelines
Environment risks:	Not classified as risky according to the EU Guidelines
General:	Keep out of reach from children

4. FIRST AID MEASURES

General:	When in doubt or persistent symptoms, always consult a doctor. Never give anything by mouth to an unconscious person.
First aid measures by:	
- Inhalation:	Not applicable by normal use
- Contact with eyes:	Rinse with water directly and long (at least 15 min) Remove contacts. In case of persistent irritation of the eyes, consult eye doctor.
- Ingestion:	Don't use neutralizing products. DO NOT INDUCE VOMITING. Rinse mouth with water. Seek medical attention or take to hospital.

5. FIRE FIGHTING MEASURES

Extinguishing	
- Suitable extinguish equipment:	Alcohol resistant foam, powder, Carbon dioxide, water spray, CO2
- unsuitable extinguish equipment:	not known
Special measures:	Use water to spray neighboring constructions and containers to keep them cool. Avoid the water used for extinguishing to end up in the environment.
Special exposure hazards:	In case of fire, Carbon (eg CO) and smoke can be released.
Protective equipment:	In the immediate surrounding of the fire use an independent breathing machine.



6. ACCIDENTAL RELEASE OF THE SUBSTANCE

Personal Precautions :	Eliminate every possible source of ignition (open fire, sparks, smoking, ...). Evacuate all personnel immediately and ventilate area. Avoid breathing vapour and contact with skin, eyes and clothing. Wear recommended personal protective equipment. (See chapter 8).
Environmental Precautions :	Shut off leaks if without risks. Dike in the spilled product as much as possible with inert material. Prevent entry of product in public water, sewers or soil. Notify authorities if product enters sewers or public waters.
Methods for Cleaning Up :	Collect the spillage in closable, suitable disposal containers. Clean up any spills as soon as possible, using an inert absorbent material and eliminate as hazardous waste. (See chapter 13).

7. HANDLING AND STORAGE

Handling:	Handle according to the legal work- and safety Requirements
Storage:	Exclusively in original packaging, keep closed packaging in cool (not freezing), ventilated and fireproof place. Do not store near possible sources of heat and sunlight
Suitable packaging:	Exclusively in original packaging
Use:	Exclusively according to original use

8. MEASURES EXPOSURE CONTROL / PERSONAL PROTECTION

Engineering Measures :	Ventilate area.
Industrial Hygiene :	When using, do not eat, drink or smoke. Emergency eye wash fountains and showers should be available in the immediate vicinity of any potential exposure.



Personal Protection Equipment

- Respiratory Protection :	Ventilation , Local exhaust .CE-Approved organic vapor and solvent respirator (Type A, brown).
- Hand Protection :	Gloves (Butyl rubber , ...).
- Eye Protection :	Closed safety glasses or face shield.
- Skin and Body Protection :	Suitable protective clothing .

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State (20°C) :	See CoA
Form/Color :	See CoA
Odor :	Characteristic odor
PH:	See CoA
Boiling Point/Range (1013 hPa) :	not determined
Congeaing/Melting point :	not determined
Flash point :	not determined
Auto-ignition temperature :	not determined
Explosion limits in air :	not determined
Specific weight:	N/A
Vapour pressure (20°C) :	not determined
Solubility in water :	Completely miscible.
Viscosity (20°C) :	N/A

10. STABILITY AND REACTIVITY

Stability :	Stable at normal circumstances.
Conditions to avoid :	High temperatures .
Materials to avoid :	Oxidizing agents .
Hazardous Decomposition Products :	Not known

11. TOXICOLOGICAL INFORMATION

The product follows the requirements of Cosmetic Guidelines 1223/2009/EEG

12. ECOLOGICAL INFORMATION

This materials is safe for the environment at the concentrations predicted under normal use conditions.



13. DISPOSAL CONSIDERATIONS

Waste from residues/Unused products : The product has to be destroyed according to national or local legislation, by a company specialized in handling hazardous waste products.

14. TRANSPORT INFORMATION

UN number	None
Product name	not regulated
Land (Road/Railroad, ADR/RID)	This product is not classified according to the ADR/RID
Sea Transport (IMDG)	This product is not classified according to the IMDG
Air (IATA)	This product is not classified according to the IATA

15. REGULATORY INFORMATION

EG Regulatory other	EG Cosmetic Guideline 1223/2009/EEG and regulatory
EG number:	not determined
Symbol(s) :	not determined
R-Phrases :	not determined
S-Phrases :	not determined

16. OTHER INFORMATION

This material safety data sheet has been drawn up by the manufacturer for the end product in name of CANWAY Switzerland LLC and this product falls under the scope of EG Cosmetic Guideline 1223/2009/EEG. This safety data sheet has exclusively been created for industrial/professional use.

The information provided here is, to our knowledge, correct and complete on the date of issue of this safety data sheet. The information concerns only the mentioned product and does not guarantee the quality and completeness of the characteristics of the product, or in case the product is used along with other materials or in any other process. It remains the responsibility of the user to make sure that the information is appropriate and complete for his special use of the product. CANWAY Switzerland LLC disclaims any liability for loss or damage arising from the use of this information.