

SAFETY DATA SHEET

Cosmetic product information

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1. Identification of the substance/preparation and company

Trade name:	MOSQUITAN ROLL-ON 50ML
Identification of the manufacturer/supplier:	LARUS Pharma srl – Registered offices : via Canova, 35 Milano – Italy Phone +3902 33105943 - SIS CODE: 2310 Facilities : Via Verdella – Lottizzazione Ciprina – 24040 Comun Nuovo (BG)

2. Composition/information on ingredients

Toxicological risk (bibliographical safety assessment):	Information reported in bibliographical safety assessment carried out by analyzing the toxicological profile of product raw materials according to EEC directive no. 76/768 and its following amendments (Record no. 0501N02D2) Hazardous substances present on their own – present in the preparation at a sufficient concentration to give it the toxicological characteristics it would have in a 100% pure state – none. This preparation contains no hazardous substance in this category.
INCI:	Ingredients: (Name/CAS/EINECS) AQUA 87732-18-5/231-791-2), PROPYLENE GLYCOL (57-55-6/200-338-0), METHYL NONYL KETONE (112-12-9/203-937-5), PEG-40 HYDROGENATED CASTOR OIL (61788-85-0/polymer), EUCALYPTUS CITRIODORA OIL (Cas n. 223748-96-7/EINECS 283-406-2), , EUCALYPTUS GLOBULUS OIL (84625-32-1/283-406-2), CITRONELLOL, TRIETHANOLAMINE (102-71-6/203-049-8), CARBOMER (9062-04-8), IMIDAZOLIDINYL UREA (39236-46-9/254-372-6), SODIUM DEHYDROACETATE (4418-26-2/224-580-1), SODIUM METYL PARABEN (5026-62-0/225-714-1), LIMONENE

3. Hazards identification (particular information concerning the specific risk for human and environment).

Information on the label	Ingredients list
	Instruction of use
	Compulsory phrasings to be printed in the label
Information by the manufacturer	Follow the instructions of use written on the packaging or on the leaflet inside. Avoid any use not reported in the instructions. Do not mix this substance with any other product or with similar products. Do not re-use this product once it is out of its original packaging. Keep out of reach of children

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4. Accidental contact or improper use measures

General information:	Show this safety data sheet to the doctor in attendance.
Inhalation:	Not likely to occur.
Skin contact:	Wash skin with plenty of water.
Eye contact:	Wash immediately with plenty of water, for at least 10 minutes, keeping eyes open. Get medical attention.
Ingestion:	Rinse out mouth with water. Do not induce vomiting; have victim drink 1/3 glasses of water to dilute stomach contents. Get medical attention if you feel unwell.

5. Fire-fighting measures

Suitable extinguishing media:	Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide. Keep container and surroundings cool with water jet.
Extinguishing media that must not be used for safety reasons:	None.

6. Accidental release measures

Personal precautions:	Information on the label.
Environmental precautions:	Prevent spread of material by use of temporary bund or impervious barrier. Try to prevent the material from entering drains or water courses.
Spillages:	Contain and adsorb using earth, sand or other inert material. Transport into suitable containers for recovery or disposal. Finally flush area with plenty of water. Avoid release to the environment. This compound is dangerous to aquatic organisms.

7. Handling and storage

Handling:	Avoid contact with eyes. Keep container tightly closed when not in use.
Storage:	Storage area should be cool, dry and well ventilated. Avoid temperatures under 5°C and over 40 °C.

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8. Exposure controls/personal protection

Personal protective equipment:	Hand prot.:	Not necessary.		
	Eye prot.:	Not necessary.		
	General prot. Measures:	Not necessary.		
Ingredients with occupational exposure limits to be monitored:	NAME	CAS no.	TLV:TWA	UNIT
	No exposure limits have been established.			

9. Physical and chemical properties

Physical form:	fluid
Colour:	white
Odour:	characteristic
Boiling point:	> +100°C
Flash point:	No flammable
Vapour pressure:	Not available
Density at 20°C:	0,995 g/cm ³
Solubility in water at 20°C:	Completely
pH:	6,5 +/- 1,0
Viscosity at 20°C:	2000 +/- 500 Cps

10. Stability and reactivity

Hazardous reactions:	None; this compound is stable at normal conditions. Avoid oxidizing agents.
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11. Toxicological information

Acute toxicity:	Information reported in bibliographical safety assessment (Record no. 0501N02D1)
Local effects:	Not irritating according to Patch test performed (Record no. 0501N02P1)
Specific effects:	No data available.
Further information:	None.

12. Ecological information

This compound is completely soluble.
Easily biodegradable, according to appropriate OECD test.
Product is not expected to bioaccumulate.

13. Advice on disposal

Disposal of product:	Incineration is the recommended method of disposal. Dispose of the product according to all applicable local and national regulations. If correctly incinerated, this compound will decompose to carbon dioxide and water only. Incinerate in a licensed facility.
Disposal of contaminated packaging:	Containers should be cleaned by water flush and then re-used or disposed of by landfill or incineration as appropriate. Do not incinerate closed containers.
The disposal of cosmetic products is in compliance with Law Decree no. 22/97 and its following amendments.	

14. Transport information

NATIONAL/INTERNATIONAL ROAD	Not classified as dangerous in the meaning of transport regulations.
NATIONAL/INTERNATIONAL RAIL	
NATIONAL/INTERNATIONAL SEA	
NATIONAL/INTERNATIONAL AIR T.	

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15. Regulatory information

National regulations:	EEC directive no. 2032/2003 and its following amendments R and S Phrases: NONE – See attached MSDS of the Active Ingredient in its pure form.
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16. Other information

None

The Information provided in this MSDS is correct to the best of our knowledge, information and belief at the date of its publication