

SAFETY DATA SHEET**1 IDENTIFICATION OF SUBSTANCE / PREPARATION AND COMPANY****1.1 Product Name:** **GUMEMP100****1.2 Intended use:**

A polish spray to rubber, wood, plastic, metals.

1.3 Company information:

Blue Marine SRL S

Viale Ionio sn – 74025 Marina di Ginosa (TA)

tel. 0039 99 8271746 Fax. 0039 99 8272091

Vat N. IT02927430732

1.4 Emergency Phone: Hospital Niguarda (MI) Italy tel. 0039 2 66101029**2 HAZARD IDENTIFICATION****2.1 Product classification:**Classification according to directives (CE) 1999/45/CE and 67/548/CEE and subsequent amendments.
The product is not classified as hazardous according to directives CE**2.2 Label details:**

Labelling as hazardous according to 67/548/CE e 1999/45/CE Directives and its adaptations: NONE

3.2 Other hazards: NONE**3 COMPOSITION / INFORMATION ON INGREDIENTS****3.1 Chemical Characterisation/hazardous components:**

IDENTIFICAZIONE	%	CLASSIFICAZIONE 67/548/CEE	CLASSIFICAZIONE 1272/2008 (CLP)
COPOLIMERO ACRILATO/STIRENE CAS 28263-96-9 CE 231-668-3	< 5		
MISCELA DI CERA POLIETILENA E DI POLIMERO CE 222-059-3	15-25%		

4 FIRST AID MEASURES**4.1 General measures:** If irritation persists, seek medical advice.**Inhalation:** immediately breathe fresh air after inhalation**Skin contact:** Immediately flush eyes with plenty of water and soap**Eye contact:** flush eyes with plenty of water for and Seek medical advice.**Ingestion:** in case of ingestion seek medical advice and show this Material Safety Data Sheet.**4.2 Most important symptoms and effects, both acute and delayed****Symptoms:** Up to now there is no known symptoms.**Dangers :** No hazard known at this time.**4.3 Indication of any immediate medical attention and special treatment needed**

Treat symptomatically

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5 FIRE FIGHTING MEASURES

5.1 Fire extinguishers recommended:

All: Dry powder extinguishers, carbon dioxide extinguishers (CO₂), foam, water, etc...

6 ACCIDENTAL RELEASE MEASURES

6.1 Person-related safety precautions:

Wear suitable protective gloves and goggles.

6.2 Measures for environmental protection:

In case of big spillages of product, use absorbent material and do not allow product to reach ground water or water course. For small spills wipe up with paper or similar.

6.3 Measures for cleaning/collecting:

Contain and collect spillage with absorbent material, (eg dry sand, ground, diatomaceous earth, etc...); dispose of any material collected (special waste) in a safe way, at an authorized site for disposal.

7 HANDLING AND STORAGE

7.1 Handling and storage:

No specific safety measures needed to handling and storage this product; however, it's advisable to obey main safety measures: wear suitable resistant gloves when handling, keep away from any source of heat, keep out of reach of children. Do not mix with oxidizing and reducing agents.

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

Exposure Limit Values: No exposure limit value known

Values DNEL/DMEL: No DNEL/DMEL available

Values PNEC: No NPEC available

8.2 Exposure controls

General protective measures: Prevent contact with eyes and skin.

Hygiene measures: Remove potentially contaminated clothing. Wash contaminated clothing before reusing. Observe the usual precautions for handling chemicals

Respiratory Protection: Respiratory protection in the event of aerosol or mist formation.

Hand Protection: Rubber gloves

Eye Protection: Safety Glasses

Body Protection: Work clothes

9 PHYSICAL AND CHEMICAL PROPERTIES

• Form:	liquid
• Color:	light blue
• Odor:	odorless
• Density at 20°C:	not available
• pH(20°C):	7-8
• Flash Point:	not available
• Water Solubility:	miscible

10 STABILITY & REACTIVITY

10.1 Conditions to avoid:

No specific stability and reactivity conditions known for this product. See section 7.

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11 TOXICOLOGICAL INFORMATION

11.1. Information on toxicological effects

Acute oral toxicity: LD50 > 2,000 mg / kg (rat)
Method: OECD

Irritation of the skin: Slight irritant effect - does not require labeling (rabbits)

Eye irritation: slight irritant effect - does not require labelling

Sensitiser: Not available

Carcinogenicity: Not available

Mutagenicity: Not available

Teratogenicity: Not available

Reproductive toxicity: Not available

Observations: Frequent contact may cause irritations of the skin and eyes, especially after drying
With appropriate use are not known adverse health. Depending on the composition of the product are not predictable acute general toxic effects

12 ECOLOGICAL INFORMATION

Handle in accordance with good industrial hygiene and safety practice. Avoid release to the environment.
Do not allow product to enter drains, sewers or waterways.

13 DISPOSAL CONSIDERATION

Dispose of inert chemical residues count as special not hazardous waste at authorized collection point.
Packaging waste must be disposed of as the product.

14 TRANSPORT INFORMATION

14.1 ADR/RID: not classified
14.2 ICAO/IATA: not classified
14.3 IMDG: not classified

15 REGULATORY INFORMATION

Safety phrases mentioned on the label:

S2 Keep out of the reach of children

S24/25 : Avoid contact with skin and eyes

S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Labelling as hazardous according to 67/548/CE e 1999/45/CE Directives and its adaptations: NONE
Following points has been modified compared to the previous version: 02-03-04-05-06-07-08-09-10-11-12-13-14-15-16.

16 OTHER INFORMATION

Bibliographic sources: Material Safety Data Sheets of raw materials.

Note for user: The information in this MSDS was obtained from current and reputable sources. User must make sure of suitability and completeness of these information, according to the specific employment of this product. This data sheet must be considered as guarantee of no specific product's properties.

We can't monitor use of product, therefore user must obey to safety and hygiene rules, on his own responsibility.

User assumes all responsibility relative to improper uses.