

MATERIAL SAFETY DATA SHEET

REVASPA FOAM DISPERSER

MAREVA INC.
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1 - IDENTIFICATION OF THE SUBSTANCE :

CHEMICAL NAME : non ionic aqueous emulsion of silicone derives
TRADE NAME : REVASPA FOAM DISPERSER
USE : Product for neutralizing of foam on surface of spa waters.
DESCRIPTION: whitish liquid.
CAS N° : -

2 - PHYSICAL DATA :

pH (pure solution) 6.0 - 6.8 (at 68F / 20°C)
DECOMPOSITION TEMPERATURE : ca. 203F (95°C) (beginning of water evaporation)
FLASH POINT : not applicable
EXPLOSIVITY : not applicable
VOLUMIC MASS 1003 kg/m³
SOLUBILITY IN WATER superficial film not visible to the naked eye (in recommended quantities)

3 - HAZARDOUS INGREDIENTS

MATERIAL	CAS N°	HAZARD DATA
silicone derives	-	None

4 - FIRE AND EXPLOSION HAZARD DATA

SPECIFIC DANGERS After water evaporation, if there is combustion :
- emanation of very flammable gas (risk of explosion)
- emanation of toxic gas (CO and CO₂),
- emanation of dangerous dust (silica)

EXTINCTION MEANS All fire fighting means are authorized . Beware of surrounding products.

5 - HEALTH HAZARD DATA

No particular danger.

6 - EMERGENCY AND FIRST AID PROCEDURE

SKIN CONTACT Rinse contaminated part
EYE CONTACT Rinse with water. If irritation appears, seek medical advice

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7 – TOXICOLOGICAL INFORMATION

ACUTE TOXICITY The acute toxicity of this product is very weak

Pure active substance : LD 50 (cutaneous way on rat) > 2000 mg/kg

Pure active substance : LD 50 (oral way on rat) > 50000 mg/kg

As a comparison, the pure active substance represents about 40 % of the final product.

May cause a slight and short irritation of eyes.

8 - REACTIVITY DATA

STABILITY The product is stable in normal conditions
REACTIVITY No reactivity known
 As for chemical products, do not mix with anything

9 - SPILL, LEAKAGE & DISPOSAL PROCEDURES

CLEAN UP PROCEDURE

For large quantities, adsorbe on a neutral material (earth, sand, ...). Rinse with water. Avoid release of cleaning waters in sewerage system

PRECAUTION

Use personal protection.

Avoid releasing product in "rain water" networks

DISPOSAL CONSIDERATIONS :

SMALL QUANTITIES Dilute

LARGE QUANTITIES Adsorbe on a neutral material and pick up mechanically.

10 - SPECIAL PROTECTION DATA

No particular precaution

Use gloves and goggles in case of handling of large quantities.

11- SPECIAL PRECAUTIONS DATA

HANDLING No particular precaution

STORAGE

In original container. Keep away from frost and at a temperature below 30°C.

Possible development of a bacteria contamination if container has not been shut properly or product has been polluted.

12- TRANSPORTATION INFORMATION

This material is not a hazardous material and is not regulated by the D.O.T.

The above information is based on the present state of our knowledge of the product at the time of the up-dating. It is given in good faith, no warranty is implied with respect to the quality or the specification of the product. The user must satisfy himself that the product is entirely suitable for his purpose.

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