

ISSUED ON THE 29/05/2006

1) PRODUCT AND COMPANY IDENTIFICATION

Product denomination .. EIA
Supplier Edilteco srl - via Dell'Industria 710
41038 San Felice sul Panaro (MO) - Italia
tel +39 053582161 fax +39 053582970
Emergencies ANTIVENIN CENTRE

2) INGREDIENTS INFORMATION

Type Watery solution of natural organic mixture like animal proteins (12%) and
vegetal proteins (9,5%)
Dangerous substances Cas n° 497-19-8
Sodic salt 1-3 % of weight
Danger symbol : Xi
R 36

Acetic vinegar < 0,5 % of weight
Danger symbol: C
R 35, R10

Cas n° 111-46-6
Diethyl glycol 1-4 % of weight
Danger symbol: Xn
R 22

Ethylene Glycol < 0,1% of weight
Danger symbol: Xn
R 22

3) DANGER IDENTIFICATION

It is dangerous for the health when swallowed in big quantities. Prolonged and repetitive exposure may irritate eyes and healthy skin.

4) FIRST AID MEASURES

Contact with the skin Take off the contaminated clothes, abundantly wash with water.
Contact with the eyes..... Wash immediately with water keeping the eyelid open.
Ingestion Drink water abundantly. Consult a doctor.
Inhalation Take the person out in the open air.

5) FIREPROOF MEASURES

Not inflammable product with no specific dangers.

6) MEASURES IN CASE OF ACCIDENTAL LEAKAGE

Individual precautions Wear gloves and protective clothes.
Environmental precautions .. Contain the leakage and recover the product for the re-use. Wash abundantly with water the area and the involved materials.

7) HANDLING AND STORAGE

Handling Do not handle with unprotected hands. Respect the normal hygienic practices, wash your hands before the breaks.
Storage In a dry and covered place.
Packaging nature Metal drums, polyethylene tanks on pallet.
Further directions Prepare water intakes or eye washing bottle for possible emergency interventions.

8) EXPOSURE CONTROL / INDIVIDUAL PROTECTION

General information Natural airing of the rooms.
Hygienic measures Respect the usual hygienic rules, do not eat nor drink in the workplace.
Breathing protection Not necessary for the normal use.
Skin protection Prevent the contact through the use of gloves and protective clothes.
Eyes protection Sealing glasses in case of contamination.

9) CHEMICAL AND PHYSICAL PROPERTIES

Appearance Yellowish liquid.
Smell Bitterish.
Solubility in water Soluble.
Specific gravity 1,05 +/- 0,5
Ph Basic : 13 +/- 1
Inflammable No

10) STABILITY AND REACTIVITY

Chemical stability Stable in normal conditions.
Substances to prevent None in particular.

11) TOXICOLOGIC INFORMATION

Take into consideration the concentration of the single substances in order to evaluate the toxicological effects coming from the exposure to the preparation.

12) ECOLOGICAL INFORMATION

Use according to the right work practices, by avoiding wasting it in the environment.

13) DISPOSAL DIRECTIONS

Recycle when possible. Dispose in accordance with the regulations of the local authorities.

14) TRANSPORT DIRECTIONS

No specific precautions.

Product not classified according to the norm RID – ADR.

15) INFORMATION ABOUT THE REGULATION

No labelling.

16) FURTHER INFORMATION

This report contains technical-scientific information developed at best from our knowledge. We recommend, however, to verify also the national and regional regulations applicable to the specific sector of use, as well as those in force according to hygiene, safety at the workplace and protection of the environment. The information does not have meaning of quality guarantee.

The company does not assume responsibilities for damages to people or things caused by the ignorance or the inappropriate use of the information included in this report.

This report revokes and substitutes any other previous report.