

Safety Data Sheet



Product of Italy

Plasveroi, International

Date: August 2009

1) Identification of the substance/preparations and company

1.1 Identification of the preparation

Description special paste

Commercial product name: Modostuc

Nomenclature Chemical Abstract : non-existent N. CAS: nonexistent N.CEE: non-existent

Empirical formulas: non-existent

1.2 Identification of the company

Corporate name: Plasveroi International

Address 27010 Giovenzano (PV), Via Camussone,

38 Phone Number 0382926895

Emergency Toxicological Information Service of

Niguarda, Phone number 02-66101029

2) Composition/Information of ingredients

Vinyversatic resin PVA 1.5-3% weight dryness

Fatty acid poliglycol ester 0.5% in weights

Biocide with isothiazolones 0.08-0.11 % un weight

Inert 76-78% in weight

3) Hazard Identification

The chemical – physical property of this product does not represent any risks for the health of man

4) First Aid Measures

Eye Contact: Wash with plenty of water for several minutes and seek medical advise

Ingestion:

Induce Vomiting

5) Fire Fighting Measures

There are no measures to adopt because the product is not flammable

6) Accidental Release Measures

Personal protections: nothing else

Environmental Protections: Do not allow spill to enter sewers, drains and water conduits

Cleaning Pick up: Pick up the product with fit means

7) Handling and storage

7.1 Handling

It is not necessary to take particular precaution

7.2 Storage

Store the product in a cool well ventilated place



Keep product in its original tightly closed containers. Its storage is three years

8) Exposure Controls/Personal Protection

8.1 Precautionary Measures

It does not have any exhibiting limit

8.2 Means of Personal protection

The product does not need any particular personal protections

9) Chemical and Physical Properties

Density 1.85 – 1.95 g/ml

Solid concentration: 78% in weight

Viscosity: highly viscous Boiling interval NR Pressure of vapor at 20 °C: NR

Vapor density: NR Auto-Lighting temperature: NR

Evaporation's Index: NR

Flash Point: NR

Auto-lighting temperature: NR

Water solubility: total

Explosion limits: NR

Color: White and color

10) Stability and Reactivity

In normal conditions of use the product is stable and there are no dangerous reactions

(11) Toxicological information:

If the product is ingested it can cause irritation of the digestive system and those organs

(12) Ecological information:

Do not allow spills of this product to enter drains sewers and water conduits

(13) Disposal considerations

Eliminate the product in accordance with the current legislation

(14) Transporting information

Product not classified as dangerous for the transport by air, sea or road.

(15) Regulatory information

CEE Warning Sign

R Phases:

S Phases:

S29: Do not empty into drains

S25/26: Avoid contact with eyes. In case of contact with eyes rinse immediately with plenty of water

And seek medical advice.

11) Other information

This safety data sheet information is considered to be true and correct at the present time. Nevertheless, the data supplies and recommendations cannot be taken as a guarantee. As the use conditions of the product are out of our company control, it is the responsibility of the users to determine the safety of the use conditions. Furthermore this information does not represent technical specifications; there is a technical data sheet for this purpose.