

# MODOSTUC

## Product of Italy

Date: 24/06/04

Revision: 03 of 10/12/01

### 1) IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

#### 1.1 Identification of the preparation

Description: special paste  
Commercial product name: MODOSTUC  
Nomenclature Chemical Abstract: non-existent  
N. CAS: non-existent N. CEE: non-existent  
Empirical formula: non-existent

#### 1.2 Identification of the company

Corporate name: PLASVERO International srl  
Address: 27010 Giovenzano (PV), Via Camussone,  
38 Phone number 0382/926895  
Emergency: Toxicological Information Service of  
Niguarda, Phone number 02-66101029

### 2) COMPOSITION/INFORMATION ON INGREDIENTS

Vinylversatic resin PVA 1,5-3% weight dryness  
Fatty acid polyglycol ester 0.5% in weight  
Biocide with isothiazolones 0.08 - 0.11% in weight  
Inert 76-78 % in weight

### 3) HAZARD IDENTIFICATION

The chemical – physical propriety of this product  
don't represented any risks for the health's man.

### 4) FIRST AID MEASURES

**Eye contact:**  
Wash with plenty of water for some minutes and seek  
medical advise.

**Ingestion:**  
Induce vomiting.

### 5) FIRE – FIGHTING MEASURES

There aren't measure to adopt because the product  
is not inflammable.

### 6) ACCIDENTAL RELEASE MEASURES

Personal protection: nothing else  
Environmental protection: 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 isn't necessary particular precaution.

#### 7.2 Storage

Store the product in cool, well- ventilated places.  
Keep product in its original tightly closed  
containers. Its storage is 3 years.

### 8) EXPOSURE CONTROLS/ PERSONAL PROTECTION

#### 8.1 Precautionary measures

it doesn't exist any exhibiting limit.

#### 8.2 Means of personal protection

Available from Peregrine Brushes & Tools  
(435) 245-5830  
www.PeregrineBrushesandTools.com

Mix well before use. We recommend wearing gloves  
when using Modostuc.

The product doesn't need any particular  
personal  
protection.

### 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 vapour at 20° C: NR  
Vapour density : NR  
Evaporation's Index: NR  
Flash point: NR  
Auto-lighting temperature: NR  
Water solubility: total  
Explosion limits: NR  
Colour: white and colour

### 10) STABILITY AND REACTIVITY

In the normal conditions of use the product is  
stable and it doesn't dangerous reactions.

### 11) TOXICOLOGICAL INFORMATION

If the product is ingested, it cause irritation of the  
digestive organs.

### 12) ECOLOGICAL INFORMATION

The product doesn't allow spill to enter drains,  
sewers and water conduits.

### 13) DISPOSAL CONSIDERATIONS

Eliminate the product in accordance with the  
current legislation.

### 14) TRANSPORT INFORMATION

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

### 15) REGULATORY INFORMATION

CEE Warning sign:  
R Phrases:  
S Phrases:  
S29: Don't empty into drains  
S25/26: avoid contact with eye. In case of contact  
with eyes, rise immediately with plenty of water  
and seek medical advice.

### 16) OTHER INFORMATION

This safety data sheet information is considered  
to be true and correct ant the present time.  
Nevertheless, the data supplied and  
recommendations can not be taken as a  
guarantee. As the use conditions of the product  
are out of our company control, it is responsibility  
of the user to determine the safety of the use  
conditions. Further-more, this information does  
not represent technical specifications; there is a  
technical data sheet for these purpose.