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S A F E T Y D A T A S H E E T

**********EPY*

Printed on ..... 3.09.2000 Revision n. 4 Dated 3.29.1999

1. Identification of the preparation and the Company

1.1 Identification of the preparation

Name ..... BRERA ACRYLIC 08018
Titanium White
Alternative name ..... Acrylic colour

1.2 Identification of the Company

Business name ..... MAIMERI S.P.A.
Address ..... STRADA VECCHIA PAULLESE
FRAZ.BETTOLINO
District and Country..... 20060 MEDIGLIA
MILANO ITALIA
TEL. ++39/02/906981
FAX ++3902/90698999

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2. Composition/Information on ingredients

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3. Description of hazards

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4. First-aid measures

No episodes of damage to health ascribable to the product have been reported. Nevertheless, observance of good industrial hygiene is recommended.

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5. Fire-fighting measures

Allow containers to cool in order to avoid product decomposition and generation of substances which might injure the health and be dangerous for safety reasons. Wear the fire equipment all the time.

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6. Accidental release measures

Contain spills immdiately with inert materials (e.g. sand, earth).

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7. Handling and storage

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Make sure that equipment is available for cooling the vessels, to prevent the danger of overpressure and overheating in the event of fire in the vicinity. Refer to the other sections of this data sheet for information relating to health and environmental risks.

8. Exposure controls/personal protection.

Follow the good industrial hygiene practices adopting suitable individual protective measures such as gloves and overalls. Do not eat or smoke while handling the product. Wash hands before eating and at the end of the work shift. Periodic health controls are recommended at the discretion of the doctor.

9. Physical and chemical properties

Appearance ..... Paste
Colour ..... White
Odour ..... Slightly ammoniacal
pH 8,5-9
Flash point ..... > 56ø
Solubility ..... Insoluble, dilute with water
Viscosity ..... 17000 cps
Specific gravity..... 20ø 1,300 kg/l 0,2

10. Stability and reactivity

The product is stable in normal conditions of use and storage. In the event of thermal decomposition or fire, vapours potentially dangerous to health may be released.

11. Toxicological information

No episodes of damage to health following exposure to the product have been reported. In any case it is advisable to operate according to good industrial hygiene practices.

12. Ecological information

Use in accordance with good working practices, avoiding dispersion of the p roduct in the evironment. In sections nø 10 and 16, data and judgements exp ressed on aquatic toxicit, mobility, persistence, and biodegradability, and bioaccumulation potential are reported.

13. Disposal considerations

To discharge observing the local laws in force.

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14. Transport informations

Road and rail transport
Not classified

Carriage by sea (shipping)
Not classified

Air transportation
Not classified

15. Regulatory information

The medical check up is not compulsory for the personnel who are exposed to the product. However an annual check up and relative exams are advised whenever the doctor considers them to be necessary. The product does not re quire labelling as it is not included in the hazzardous category.

16. Further information

The present sheet has been drawn up according to community regulations in force. General references: 1 - Directive 88/379/EEC 2 - Directive 91/325/EEC 3 - The Merck Index Ed. 10 4 - Handling Chemicals Safety 5 - Niosh - Registry of Toxic Effects of Chemical Substances 6 - INRS - Fiche Toxicologique 7 - Patty - Industrial Hygiene and Toxicology 8 - N.I. Sax - Dangerous properties of Industrial Materials - 7 Ed., 1988 9 - EEC Directive 93/18 of 5-4-93 (third revision Dir. 88/379) 10 - EEC Directive 93/21 of 27-4-93 (XVIII revision Dir. 67/548) 11 - IMO (Inter. Maritime Organization), Report N. 35, 1989. Note for the user: The data contained in this sheet are the result of the most up-to-date information available in our Company. The user must ensure that the information is suitable and complete in relation to the specific use of the product.