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MATERIAL SAFETY DATA SHEETS AS REQUIRED UNDER CHEMICALS (HAZARD INFORMATION & PACKAGING) REGS.1993

SAFETY DATA SHEET

DATE OF ISSUE

Traditional Paint Company

Updated

Chalk Emulsion

26/01/2017

1. PRODUCT AND IDENTIFICATION

Product Names – Chalk Emulsion

Intended Use – Decorative Paint

2. COMPOSITION/INFORMATION ON INGREDIENTS

Resin – acrylic dispersion in water.

Solvent – water

Extenders—natural chalk, talc

3. HAZARD IDENTIFICATION

Not applicable

4. FIRST AID MEASURES

Eye Contact: Remove glasses / contact lenses, irrigate eye with copious amounts of water for 10 minutes & seek medical help.

Skin Contact: Clean skin with proprietary cleaner and wash with soap and water. Remove heavily soiled clothing. Ingestion: Do not induce vomiting – seek medical help immediately.

5. FIRE FIGHTING MEASURES

Aqueous dispersion – will not burn.



- 2 6. ACCIDENTAL RELEASE MEASURES
Dispose as to waste regulations (see section 13). Do not allow spillage to enter drains or watercourses. Should the product enter the drains then advise the local water authority. If a watercourse is contaminated, inform the National Rivers Authority immediately.

7. HANDLING AND STORAGE

Handling in accordance with good housekeeping procedures. Storage between 5 & 25°C. Section 4 should be observed.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Hands – Where skin is exposed, the use of a non-water based barrier cream is advised as an additional measure to the use of gloves.

Eyes – Wear suitable eye protection to prevent splashes entering the eye.

Body protection – Should be by overalls of cotton or plastic. Ensure that contaminated skin is properly cleansed.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state – Liquid

Solubility in water – miscible

Boiling range – circa 100°C

PH – 8.0-9.0

Flashpoint – N/A

Density – 1.2

10. STABILITY AND REACTIVITY

Stable under normal conditions relating to handling and storage. Store at a temp. of between 15 & 30°C. Do not store with other products. In the event of a fire, ensure that oxidizing agents and strong alkaline/acid materials are avoided.

11. TOXICOLOGICAL INFORMATION

Not applicable

12. ECOLOGICAL INFORMATION

There is no available data on the product itself. The product should not be allowed to enter drains or water-courses nor should it be deposited on the ground where it could affect ground or surface waters.



3 13. DISPOSAL CONSIDERATIONS

Do not allow the product to enter watercourses or drains or dispose of where ground or surface waters may be affected. All waste material including empty containers are controlled wastes and should be disposed of in accordance with the regulations under The Control Of Pollution Act. Using information provided in this data sheet advice should be obtained from the waste regulation authority whether the special regulations apply.

14. TRANSPORT INFORMATION

Transport requirements in accordance with ADR for road, RID for rail, IMDG for sea and ICAO-IATA for air.

Un Number -	Proper shipping name: Paint related material
UN1263 IMDG	Packaging group: 111
class -	
EmS -	See sections 4,5,6,7 & 8
Subsidiary risk-	ADR/RID item no.
ADR/RID -	Label name - Chalk Emulsion
ICAO-IATA class -	

15. REGULATORY INFORMATION

The product is classified and labeled for the supply in accordance with the Chemicals (Hazard Information & Packaging) Regulations 1993 as follows: -

Safety Phrases: S2 Keep out of reach of children, S24 Avoid contact with skin, S25 Avoid contact with eyes, S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

16. OTHER INFORMATION

The information contained in this safety data sheet is provided in accordance with the requirements of the Chemicals (Hazard Information & Packaging) Regulations 1993. The product should not be used for purposes other than those shown in Section 1, as the specific conditions of use of the product are outside the suppliers control, the user is responsible for ensuring that the requirements of relevant legislation are complied with. The information contained in this data sheet is based on the present state of knowledge and current national legislation (U.K.). It provides guidance on health, safety and environmental aspects of the product and as such should not be construed as any guarantee of technical performance or suitability for particular applications.