

Primal Painting Medium MSDS MATERIAL SAFETY DATA SHEET

COMPANY DETAILS

COMPANY: **FAS | FINE ART SUPPLIES**
ADDRESS: **38 NEIL PARK DRIVE
EAST TAMAKI, AUCKLAND
NEW ZEALAND**

TELEPHONE NO: **09 274 8896**
FACSIMILE NO: **09 274 1091**
EMERGENCY
TELEPHONE NO:

1. IDENTIFICATION

PRODUCT NAME: Primal Painting Medium
TRADE NAME: AS ABOVE
OTHER NAMES: PRIMALL
UN NUMBER: N.A.
DANGEROUS GOODS CLASS
& SUBSIDIARY RISK: N.A.
TOXIC SUBSTANCES SCHEDULE: NOT LISTED

PHYSICAL DESCRIPTION / PROPERTIES

APPEARANCE: MILKY LIQUID
ODOUR: SLIGHT AMMONIACAL
COLOUR: WHITE
VAPOUR PRESSURE: AS WATER (17mm Hg at 20 deg C)
SPECIFIC GRAVITY: 1.0 – 1.20
FLAMMABILITY LIMITS(%): N.A.
pH: 8.0 – 9.0
BOILING POINT(deg C): 100
FLASH POINT (deg C): N.A.
SOLUBILITY IN WATER: INFINITELY MISCIBLE
INGREDIENTS: POLY (BA/MMA), WATER, AMMONIA (less than 0.1%),
RESIDUAL MONOMERS (less than 0.05%)

HEALTH HAZARD INFORMATION

HEALTH EFFECTS:

SWALLOWED: Not expected to be harmful if small quantity ingested

EYE: Slight irritant

SKIN: Irritation may result upon prolonged contact

INHALED: Inhalation of vapor or mist can cause headache, nausea, irritation of nose, throat and lungs.

FIRST AID:

SWALLOWED: Rinse mouth. Drink water. Do not induce vomiting. (Do not give liquids to unconscious person)

EYE: Irrigate with water for 10 minutes. Seek medical attention if irritation persists.

SKIN: Wash with soap and water. Seek medical attention if irritation persists.

INHALED: Move subject to fresh air.

ADVICE TO DOCTOR:

Treat symptomatically.

PRECAUTIONS FOR USE

EXPOSURE LIMITS: Industrial exposure limits for ammonia vapor are not likely to be exceeded for craft use.

VENTILATION: Ventilate if ammonia odor is detected.

PERSONAL PROTECTION: Not expected to be necessary for usual craft application.

FLAMMABILITY: Not flammable in liquid form.

5. SAFE HANDLING INFORMATION

STORAGE AND TRANSPORT: No special precautions apply.

SPILL AND DISPOSAL: Soak spill with absorbent material.

FIRE / EXPLOSION HAZARD: Nil

LEL: Nil

UEL: Nil

EXTINGUISHING MEDIA: Any common method – product as supplied is not combustible – combustion only occurs if dry product is ignited.

DECOMPOSITION PRODUCTS: Combustion of dry product may produce noxious components.

HAZARDOUS POLYMERIZATION / INSTABILITY: Will not occur.

OTHER INFORMATION:

CONTACT POINT: www.FASpaints.com

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