

Material Safety Data Sheet
Not Classified as Hazardous According to the Criteria of Worksafe Australia

IDENTIFICATION

Product name: **JO SONJA'S GLASS & TILE MEDIUM** U.N. No: **N/A**
Other names: **----** Hazchem: **N/A**
Dangerous Goods Class & Sub Risk: **N/A**
Manufacturer's Product Code: **VARIOUS** Poisons Schedule: **N/A**
Use: **ADDITIVE FOR DECORATIVE PAINTING ON GLASS/TILES**

Physical Description/Properties

Appearance: **MILKY WHITE LIQUID** Flash Point (°C): **N/A**
Boiling Point/Melting Point (°C) **N/A** Flammability limits (%): **N/A**
Vapour Pressure (pascals or mm of Hg at 20°C) **17mm** Solubility in Water (g/L): **soluble**
Specific Gravity **APPROX 1g/ml**
Other properties **pH 8 - 8.5**

Ingredients

Chemical entity	CAS No.	Proportion
ACRYLIC POLYMER	NON HAZ	COMMERCIAL IN CONFIDENCE
AMMONIA	7664-41-6	0.1%
COALESCENT	NON HAZ	COMMERCIAL IN CONFIDENCE
PRESERVATIVE	149-30-4/2634-33-5	0.1%

HEALTH HAZARD INFORMATION

HEALTH EFFECTS:

Acute: Swallowed **NONE ALLOCATED**
Eye **DIRECT CONTACT MAY CAUSE SLIGHT IRRITATION**
Skin **PROLONGED OR REPEATED CONTACT MAY CAUSE SLIGHT SKIN IRRITATION**
Inhaled **INHALATION OF VAPOUR MAY CAUSE HEADACHE, NAUSEA, AND/OR IRRITATION OF NOSE, THROAT & LUNGS**
Chronic **NONE ALLOCATED**

FIRST AID:

Swallowed **IF SWALLOWED GIVE TWO GLASSES OF WATER TO DRINK**
Eye **FLUSH EYES WITH A LARGE AMOUNT OF WATER**
Skin **WASH AFFECTED SKIN AREAS THOROUGHLY**
Inhaled **MOVE SUBJECT TO FRESH AIR**

ADVICE TO DOCTOR **THIS PRODUCT CARRIES THE A.P. NON-TOXIC SEAL AND IS CERTIFIED BY A TOXICOLOGIST IN ASSOCIATION WITH THE ART & CRAFT MATERIALS INSTITUTE, BOSTON Ma 02110 USA.**

PRECAUTIONS FOR USE**EXPOSURE STANDARDS**

NONE

ENGINEERING CONTROLS

USE IN WELL VENTILATED AREAS

PERSONAL PROTECTION

NONE REQUIRED IF USED IN A WELL VENTILATED AREA

FLAMMABILITY

N/A

SAFE HANDLING INFORMATION**STORAGE & TRANSPORT**

KEEP FROM FREEZING. MIN.TEMP: 1°C. MAX. STORATE TEMP: 60°C.

SPILLS & DISPOSAL

SOAK UP SMALL SPILLS WITH SOAPY WATER. FOR LARGER SPILLS, CONTAIN WITH INERT MATERIALS, (SAND, SAWDUST ETC) AND TRANSFER TO CONTAINERS FOR DISPOSAL. DO NOT DISPOSE OF IN DRAINS OR SEWER.

FIRE/EXPLOSION HAZARD

DRIED PRODUCT MAY BURN

OTHER INFORMATIONAVOID TEMPERATURES **ABOVE 177c**. POLYMER DECOMPOSITION WILL OCCUR AND FILM WILL BURN, RELEASING ACRYLIC MONOMERS.**CONTACT POINT**

MT KURING-GAI AUSTRALIA

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