### **EXPRESSIONART**

### POURING ACRYLIC PURPLE

Issue Date

September 2020

Status Issued by Oceanic Square Pty Ltd

#### IMPORTED BY

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Every endeavor has been made to ensure that the information contained in this publication is reliable and offered in good faith. It is meant to describe the safety requirements of our products and should not be construed as guaranteeing specific properties. Customers are encouraged to conduct their own tests as end user suitability of the product for particular uses is beyond our control.

#### **IDENTIFICATION**

**Product Name:** Acrylic Pouring Paint - Purple

Other Names:

Chemical Name:

Manufacturer's Product Code:

UN Number:

Dangerous Goods Class and Subsidiary Risk:

Hazchem Code:

None allocated

#### **COMPOSITION/INGREDIENT INFORMATION**

| Chemical Name              | CAS Number:                    | Proportion (%): |
|----------------------------|--------------------------------|-----------------|
| Distilled Water            | 7732-18-5                      | 48.80           |
| Atchsol 8061               | 25035-69-2(49%)/7732-18-5(51%) | 37.95           |
| AMP-95                     | 124-68-5(88%)/7732-18-5(12%)   | 0.20            |
| ACRYSOL ASE-60 thickener   | 25212-88-8(27%)/7732-18-5(73%) | 0.60            |
| Hydroxyethylcellulose      | 9004-62-0                      | 0.30            |
| Texanol (TM) Ester Alcohol | 25265-77-4                     | 2.00            |
| Propylene glycol           | 57-55-6                        | 5.00            |
| ACTICIDE L                 | 52-51-7                        | 0.05            |
| R-902+ titanium dioxide    | 13463-67-7                     | 3.60            |
| Pigment violet 23          | 6358-30-1                      | 1.50            |

### PHYSICAL AND CHEMICAL PROPERTIES

Physical State:OintmentOdour:AmmoniapH:9.0-10.0Boiling Point/range:100°CMelting Point/range:0°C waterEvaporation Rate:<1 water</td>

Flashpoint: Noncombustible
Lower Explosion Limit: Not Applicable
Upper Explosion Limit: Not Applicable

**Vapor Pressure:** 2,266.474 Pa at 20°C water

Relative Vapor Density:<1.0 water</th>Solubility in Water:DilutableRelative Density:1.0-1.20Viscosity, Dynamic:50-400mPa.sPercent Volatility:49-51% water

Note: The physical data presented above are typical values and should not be construed as a specification.

#### STABILITY AND REACTIVITY

Stability: Stable

Hazardous Polymerization: Will not occur

Conditions to Avoid: None known

Incompatible Materials: No known materials which are incompatible with

this product

**Decomposition:** None known

#### HAZARDOUS IDENTIFICATION

Primary Routes of Exposure: Inhalation, skin contact, eye contact

**Inhalation:** Inhalation of vapor or mist can cause irritation of the nose and throat.

**Eye Contact:** Direct contact with material may cause slight irritation.

**Skin Contact:** Prolonged or repeated skin contact may cause slight irritation.

### FIRST AID MEASURES

Advice: For advice, contact a Poisons Information Centre (Phone within

Australia 13 11 26; or a doctor at once).

**Inhalation:** Remove to fresh air.

**Eyes:** Rinse with plenty of water. If eye irritation persists, consult a doctor.

**Skin:** Wash with soap and water as a precaution. If skin irritation persists,

consult a doctor.

**Ingestion:** Drink 1-2 glasses of water. Consult a doctor if necessary. Never give

anything by mouth to an unconscious person.

Safety Points: Avoid contact with eyes. Avoid contact with skin. Do not ingest.

#### **EXPOSURE CONTROL/PERSONAL PROTECTION**

**Respiratory:** Use certified respiratory protective equipment meeting AU

requirements, when respiratory risks cannot be avoided or sufficiently

limited by technical means of collective protection by measures,

methods or procedures of work organization.

**Skin:** Neoprene gloves may provide protection against permeation. Gloves

of other chemically resistant materials may not provide adequate

protection.

**Eye:** Safety glasses with side shields. Eye protection must be compatible

with respiratory system employed.

Other: Facilities storing or utilizing this material should be equipped with an

eyewash facility. Use only in an area provided with appropriate

exhaust ventilation.

#### FIRE FIGHTING MEASURES

**Thermal decomposition:** Thermal decomposition may yield acrylic monomers.

**Extinguishing Media:** Use extinguishing media appropriate for surrounding fire.

**Specific Fire and** Material can splatter above 100°C/212F.Dried product can burn.

**Explosion Hazards:** 

**Special Instructions:** Fire fighters should wear self-contained breathing apparatus and full

protective clothing.

HANDLING AND STORAGE

Handling: Avoid contact with eyes, skin and clothing. Wash thoroughly after

handling. Keep container tightly closed. Do not breathe vapors, mist or

gas.

Storage: Store at 1-49 °C. Monomer vapors can be evolved when material is

heated during processing operations. KEEP CLOSED WHEN NOT IN USE. Keep from freezing. Product stability may be affected. STIR

WELL BEFORE USE.

**ACCIDENTAL RELEASE** 

Personal Precautions: Use personal protective equipment. Keep people away from and

upwind of spill/leak. Material can create slippery conditions.

Environmental Precautions: CAUTION: Keep spills and cleaning run off out of municipal sewers

and open bodies of water.

Clean Up: Contain spills immediately with inert materials e.g., sand, earth.

Transfer liquid and solid diking material to separate suitable container.

**Disposal:** Coagulate the emulsion by the stepwise addition of ferric chloride and

lime. Remove the clear supernatant and flush to a chemical sewer. For disposal, incinerate or landfill at a permitted facility in accordance with

**David Fielding** 

local, state, and federal regulations.

OTHER INFORMATION

Toxicological Information: Non-toxic

**CONTACT POINT** 

ORGANISATION TELEPHONE ASK FOR

Poisons Information Centre – Australia Wide 131126

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Fire Brigade 000

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