

FAS | Fine Art Supplies Ltd.
FAS Studio Printing Ink

Safety Data Sheet
 MSDS, Rev.5



Trade name : Studio Printing Ink

Reviewed on 12st Sept 2018

1. Product and Company Identification

PRODUCT NAME:	Studio Ink
TRADE NAME:	As Above
OTHER NAMES:	Block Printing ink
USES:	Hand/lino Printing
UN NUMBER:	Non-Applicable
DANGEROUS GOODS CLASS & SUBSIDIARY RISK:	Non-Applicable
TOXIC SUSTANCES SCHEDULE:	Not Listed
HAZCHEM CODE:	Non-Hazardous
POISONS SCHEDULE:	Non-Poisonous
Manufacturer name	FAS Fine Art Supplies Ltd
Address	38 Neil Park Drive, East Tamaki Auckland, New Zealand Tel. +64 9 2748896 Fax. +64 9 2741091 Email: email@fasart.com
Emergency contact	24 hr +64 21 777 582

2. Composition / Information of ingredients

All ingredients are low hazard.

INGREDIENTS:
Water Soluble Polymer, Organic and/or Inorganic Pigments, Mono Propylene Glycol, Isothiazolinone Derivate and Water

3. Hazards information:

Classification Product is low hazard



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4. First aid measures

Medical intervention	Non-Applicable
General indications	Non-Applicable
Immediate effects	Non-Applicable
Delay effects	Non-Applicable

SWALLOWED: Not harmful if small quantity ingested.

EYE: Mild irritation

SKIN: Irritation may result upon prolonged contact. Slight delayed staining can occur with dark colours.

INHALED: No inhalation hazard.

FIRST AID:

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

EYE: Irrigate with water if accidentally applied to the eye.
 Seek medical attention if irritation persists.

SKIN Wash and contamination with fresh water.

INHALED: In the unlikely event that the trace levels of vinyl acetate monomer cause any symptom, remove patient to fresh air and seek medical assistance.

ADVICE TO DOCTOR:
 Treat symptomatically. Product contains no toxic components.

5. Firefighting measures

Suitable extinguishing agents: CO2, water spray, foam.

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: Will not occur.

Other information: This product is non-flammable.



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6. Accidental release measures

Person-related safety: No Special precautions.

Environmental safety: Prevent seepage into watercourses or the sewage system.

Measures for cleaning:
 Absorb with liquid-binding material (sand, sawdust) and collect in a container for disposal.

7. Exposure controls and personal protection

EXPOSURE LIMITS: Non-Applicable.

VENTILATION: No special precautions under normal use.

PERSONAL PROTECTION: Non-Applicable.

FLAMMABILITY: Not flammable in liquid form

8. Physical and chemical properties

APPEARANCE: High Viscous Liquid
 ODOUR: Slight
 COLOUR: Wide Colour Range
 VAPOUR PRESSURE: *Not Determined*
 SPECIFIC GRAVITY: 1.0 1.1
 FLAMMABILITY LIMITS(%): Non-Applicable
 pH: 7.5 – 8.5
 BOILING POINT (deg C): 100
 FLASH POINT (deg C): Non-Applicable
 SOLUBILITY IN WATER: Infinitely Miscible

9. Ecological information

General information: Product is low hazard.
 Ecotoxicity: N.A
 Biodegradability: 100%

10. Disposal considerations

Product: Waste is not classified as hazardous.
 Can be disposed of as normal waste.

Contaminated packaging: Wash with water for disposal or recycling.



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11. Transport information

Not classified as hazardous for transport. *No special precautions apply.*

12. Regulatory information

Not classified as hazardous for supply.

13. Other information

The information on this Safety Data Sheet reflects the latest information and data that we have on hazards, properties and handling of this product under recommended conditions of use.

This document substitutes every previous edition. It has been revised to meet the requirements of the Chemicals (Hazard Information and Packaging for Supply) Regulations (as amended) and the Carriage of Dangerous Goods and Use of Transportable Pressure Equipment Regulations (as amended).

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