85166-XXX

Mutha Writing Instruments

S.No. 69/1A/B, Wanowrie Industrial Estate, Kondhwa, Pune 411040. Maharashtra - India. M: +91 7378370011 | E: sm@rabbitcolors.com



SECTION 1

Product & Supplier Identification

Product Name Acrylic Paint Other Names None

Product Code NA Barcode Number NA

Recommended Use Children's paint to be used with Brush

Restrictions on Use None known

Company **Mutha Writing Instruments**

ABN

S. no 69/1A/1B, Wanworie Ind Estate.

Address Khondhwa, Pune 411040.

Telephone 7378370011

Supplier Code NA **Emergency Phone Number** NA

SECTION 2

Hazards Identification

Classification Non-regulated

Hazzard Information Especially none

Information of Individuals Shown on Table 1 of appendix.

SECTION 3 Ingredient Composition / Information

Component	%	CAS No.
Water	15.0	7732-18-5
Preservative	0.0015	2682-20-4
Titanium dioxide	10.0	13463-67-7
Polyproplylene Glycol	5.0	57-55-6
Acrylic Emulsion	45.0	25852-37-3
Polyacrylic Acid	3.0	9003-01-4
T.E.A	0.7985	102-71-6
Pigment	4.0 ~ 8.0	2512-29-0
Ground Calcium Carbonate	13.20 ~ 17.20	1317-65-3

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SECTION 4

First Aid Measures

Description of necessary first aid measures

Eye

Irrigate with copious quantities of water for at least 15 minutes,

lifting eyelids occasionally. Seek medical attention.

Skin

Wash off with soap and water. If any symptoms arise seek medical attention. Move to a well ventilated area. Seek medical attention if symptoms persist.

Inhalation Swallowed

Rinse mouth with water. Give water to drink. Seek medical attention if symptoms persist.

Personal protection for first aid responders

Ensure that medical personnel are aware of the material(s) involved and take

precautions to protect themselves.

Symptoms caused by exposure

Direct contact with eyes may cause minor irritation.

Medical attention and special treatment

Provide general supportive measures and treat symptomatically. Keep under

observation as symptoms may be delayed. Seek medical attention if symptoms persist.

SECTION 5

Fire Fighting Measures

Flammability:

Not combustible unless dried up Flash Point,

Ignition Point:

Not below 100° C

Unusual Fire and Explosion Hazards: Material will not support combustion unless the has evaporated General fire hazards No unusual fire or explosion hazards known.

SECTION 6

Accidental Release Measures

Especially none

SECTION 7

Handling & Storage

Precautions for safe handling

Wear appropriate personal protective equipment. Observe good industrial hygiene practices.

Conditions for safe storage, including any incompatibilities

Store in a cool, sheltered location away from direct sunlight and sources of heat. Keep containers tightly closed at all times when not in use. Store in clearly labelled containers.

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SECTION 8

Exposure Controls / Personal Protection

Avoid invasion to the eyes or body. Avoid prolonged or repeated contact with skin. Wash mouth or hands well after use.

SECTION 9

Physical & Chemical Properties

Appearance and Odor: Colored slurry with faint acrylic odor

: Approx. 100

Boiling Point : Approx. 100
Vapor Density (Air = 1)
Vapor Pressure (Butyl Acetate = 1) : simile. Water Approx. 60.%

Non Volatile: (Differs depending on individuals) Specific Gravity (H2O = 1) : Av. 1.5 (Differs

depending on individuals) Solubility in Water: Can be diluted. Not so, after dried.

SECTION 10

Stability & Reactivity

Stability and Reactivity: Inert and stable under normal state

Incompatibility (Materials to Avoid) : Combustion Products : Hazardous Decomposition or Byproducts : None Carbon dioxide and oxide of metal according to pigment. No thermal decomposition when stored and handled correctly.

SECTION 11

Toxicological Information

Primary Routes of Entry : Dermal, eye contact, inhalation, swallowing

Eye irritation : Slightly irritant, and may induce keratitis. May be hurtable, because of

mineral particles, but essentially not damage the organ.

Skin irritation: May irritant by repeated or prolonged contact, and may cause inflammation.

Inhalation Toxicity: Although some of raw materials are pointed to may stimulate eyes and respiratory organs with their vapor or mists under highly concentrated state, the toxic act of Acrylic Colors MAT is not

confirmed. Oral Toxicity: The toxicity of Acrylic Colors MAT itself is not confirmed.

SECTION 12

Ecological Information

Biodegradability : Persistenccy : Aquatic environment toxicity :

Fish Toxity:

Not readily biodegradable. Not been confirmed. Not expected to be toxic to aquatic environment.

Emulsion may obstruct the breathing of fishes, in case

of pouring the excess colors to river or pond.

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SECTION 13

Disposal Considerations

Dispose in accordance with national and/or local regulations. Avoid entry into the sewage system (danger of clogging).

SECTION 14

Transport Information

ADG

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

Special Precautions No special precautions or requirements for transport

SECTION 15

Regulatory Information

Danger Class: N/A. (Not flammable liquid)

Law: Fire law: ditto

SECTION 16

Other Information

All information contained herein is for references and guidance for normal use, and not for all conceivable conditions of handling and use. The responsibility for irregular use belongs to user individuals. All information are under our knowledge of today, and not secure the perfection. All information may change according to circumstances.

