

Material Safety Data Sheet

CHROMA ACRYLICS, INC.
 Manufacturer
 205 BUCKY DRIVE
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CHROMACRYL STUDENTS' ACRYLICS
 Identity (Trade Name As Used On Label)
 MSDS Number* 108-112/361433
 CAS Number*
 3/02
 Date Prepared
 Prepared By* Rec'd April 2002
 Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that

SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION

COMPONENTS — Chemical Name & Common Names (Hazardous Components 1% or greater; Carcinogens 0.1% or greater)	%*	OSHA PEL	ACGIH TLV	OTHER LIMITS RECOMMENDED
PRODUCT IS WATER BASED, NON-TOXIC, NON- HAZARDOUS ACRYLIC COLORS IN LIQUID FORM. CERTIFIED NON-TOXIC BY (ART & CRAFT MATERIALS INSTITUTE).				
1. WATER				
2. VARIOUS COLORED PIGMENTS				
3. ACRYLIC EMULSION				
4. ACRYLIC THICKENERS				
5. PRESERVATIVE-NON HAZARDOUS AT LEVEL USED.				
*ALL INGREDIENTS THE SAME FOR TUBES, PINTS, Non-Hazardous Ingredients AND HALF GALLONS.				
TOTAL	100			

SECTION 2 - PHYSICAL / CHEMICAL CHARACTERISTICS

Boiling Point <u>215-275°F</u>	Specific Gravity (H ₂ O = 1) <u>NOT KNOWN</u>
Vapor Pressure (mm Hg and Temperature) <u>NOT KNOWN</u>	Melting Point <u>NOT KNOWN</u>
Vapor Density (Air = 1) <u>LIGHTER THAN AIR</u>	Evaporation Rate (_____ = 1) <u>SLOWER THAN ETHER</u>
Solubility in Water <u>TOTALLY SOLUBLE</u>	Water Reactive <u>NOT KNOWN</u>

Appearance and Odor LIQUID ACRYLIC PAINTS IN ASSORTED COLORS.

SECTION 3 - FIRE AND EXPLOSION HAZARD DATA

Flash Point and Method Used <u>N/A</u>	Auto-ignition Temperature <u>N/A</u>	Flammability Limits in Air % by Volume <u>N/A</u>	LEL <u>UNKNOWN</u>	UEL <u>UNKNOWN</u>
Extinguisher Media <u>N/A</u>	Special Fire Fighting Procedures <u>N/A</u>			

Unusual Fire and Explosion Hazards N/A

SECTION 4 - REACTIVITY HAZARD DATA

STABILITY

 Stable
 UnstableConditions
To Avoid

N/A

Incompatibility
(Materials to Avoid) NONEHazardous
Decomposition Products NONE

HAZARDOUS POLYMERIZATION

 May Occur
 Will Not OccurConditions
To Avoid

N/A

SECTION 5 - HEALTH HAZARD DATA

PRIMARY ROUTES
OF ENTRY Inhalation
 Skin Absorption
 Ingestion
 Not HazardousCARCINOGEN
LISTED IN NTP
 IARC Monograph
 OSHA
 Not Listed

HEALTH HAZARDS

Acute NONE

Chronic NONE

Signs and Symptoms
of Exposure NONEMedical Conditions
Generally Aggravated by Exposure NONE

EMERGENCY FIRST AID PROCEDURES - Seek medical assistance for further treatment, observation and support if necessary.

Eye Contact
NONESkin Contact
NONEInhalation
NONEIngestion
NONE

SECTION 6 - CONTROL AND PROTECTIVE MEASURES

Respiratory Protection
(Specify Type)

NONE NEEDED UNDER NORMAL CONDITIONS OF USE

Protective Gloves
NOT REQUIREDEye Protection
NOT REQUIREDVENTILATION
TO BE USED Local Exhaust N/A
 Mechanical (general) N/A
 Special N/A
 Other (specify) N/AOther Protective
Clothing and Equipment NOT REQUIREDHygienic Work
Practices AS WITH ANY WATER BASED PRODUCT

SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE / LEAK PROCEDURES

Steps to be Taken if Material
Is Spilled Or Released DIKE AND CONTAIN SPILL WITH INERT MATERIALS (SAND, SAWDUST,
ETC.) AND TRANSFER TO CONTAINERS FOR DISPOSAL.Waste Disposal
Methods NORMAL DISPOSALPrecautions to be Taken
in Handling and Storage NO PARTICULAR PRECAUTIONSOther Precautions and/or Special Hazards
NONE

NFPA Rating* Health ___ Flammability ___ Reactivity ___ Special ___ HMIS Rating* Health ___ Flammability ___ Reactivity ___ Personal Protection ___

*Optional

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