

09462-XXXX

Page 1 of 8

Product Name and/or code:	Acrylic Colors
Effective Date:	18-Apr-22
Manufacturer:	Gaffrey Art Material
	89 WRM Circle
	Santa Rosa Beach FL, 32459
	USA
Website Address	gaffreyart.com
Emergency Contact:	gaffreyartmaterial@gmail.com
Product Use:	ART MATERIAL - Consumer Product

Emergency Overview

CAUTION! DIRECT CONTACT MAY CAUSE EYE IRRITATION.

Label Elements

Conforms to ASTM D-4236

Hazard Pictograms



GHS07

Signal Word

CAUTION!

Hazard Statement

May cause skin irritation.

Precaution Statement:

Avoid eye and skin contact. Use as directed. Wash thoroughly after using. Not a food. Do not eat. If irritation occurs, gloves are recommended.

Children's Statement

KEEP OUT OF THE REACH OF CHILDREN

NFPA

Health: 1

HMIS

Health: 1

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SAFETY DATA SHEET

ACRYLIC COLORS

Page 2 of 8

Reactivity: 0

3. Composition/Information on Ingredients:

Substances:

Mixture of the following chemicals:

Surfactant blend < 3.00%

The remainder of the formulation is composed of non-hazardous proprietary ingredients.

4. First Aid Measures

Inhalation	If affected, remove to fresh air.
Skin Contact	Wash the affected area thoroughly with plenty of soap and water. If irritation occurs, contact a physician immediately.
Eye Contact	Carefully flush with water for 15 minutes. If irritation occurs, contact a physician immediately.
Ingestion	Do not induce vomiting. Contact a physician immediately.

5. Firefighting Measures

Extinguishing Media	Water, foam, carbon dioxide or dry chemical equipment.
Fire/Explosion Hazards	This product is not known to present any fire hazard.
Flashpoint/Flammability	Not flammable

6. Accidental Release Measures

Methods and Materials for Containment and Cleaning up	Contain spill. Recover as much as possible. Absorb remainder with an inert material. Place into closed container and store in a safe location to await disposal. Wash the spill area with soap and water.
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7. Handling and Storage

Safe Handling	Use under ventilated conditions. Avoid eye and skin contact. For personal protection, we recommend washing thoroughly after handling product. No smoking while using this product. Always wash before eating, smoking or using toilet facilities. Keep container closed when not in use. Keep container upright to prevent leakage. Follow all SDS and label precaution statements.
Environmental precautions	No product should be released to the environment. Keep container closed when not in use. Keep container upright to prevent leakage.
Storage	Store in a cool place. Keep in a sealed container. In a closed, frost free, ventilated room.

SAFETY DATA SHEET ACRYLIC COLORS

Page 3 of 8

8. Exposure Controls/Personal Protection

Personal Protective Equipment	Wear tightly fitting safety goggles where spills, splashing or mist may occur. Wear water resistant impervious gloves if handling bulk amounts.
Exposure Limits	No data available for this mixture.
Respiratory and Ventilation	Wear approved NIOSH/MSHA respirator if exposure to mist or vapor exceed applicable PEL/TLV limits. Use in accordance with manufacturer's use limitations and OSHA STANDARD 1910-34. Local ventilation may be used to prevent routine inhalation.
Skin Protection	Wear water resistant impervious gloves if handling bulk amounts.
Eye Protection	Wear goggles where spills or splashing may occur.

9. Physical and Chemical Properties

Appearance	Viscous liquid
Physical State	Viscous liquid
Color	Various colors - refer to section 15.
Odor	Acrylic like
Odor Threshold	Not determined
Boiling Point	Not determined
Freezing Point	Not determined
State (pH)	8.0 - 9.0
Specific Gravity	Not determined
Viscosity	Mid Viscosity
Flashpoint	Not flammable
Vapor Pressure	Not determined
Vapor Density	Not determined
Solubility in water	Miscible

10. Stability and Reactivity

Reactivity	Not expected to be reactive.
Chemical Stability	Product is stable under normal storage conditions.
Conditions to Avoid	None known for this product.
Incompatible materials	None known for this mixture.

Item Numbers: 09462-0049, 09462-0069, 09462-0149, 09462-0249, 09462-1022, 09462-1025, 09462-1026, 09462-2122, 09462-2125, 09462-2126, 09462-3062, 09462-3065, 09462-3066, 09462-3182, 09462-3185, 09462-3186, 09462-3272, 09462-3275, 09462-3276, 09462-3582, 09462-3585, 09462-3586, 09462-3602, 09462-3606, 09462-3622, 09462-3625, 09462-3626, 09462-3762, 09462-3765, 09462-3766, 09462-4042, 09462-4045, 09462-4046, 09462-4112, 09462-4115, 09462-4116, 09462-4142, 09462-4145, 09462-4146, 09462-4212, 09462-4215, 09462-4216, 09462-4532, 09462-4535, 09462-4536, 09462-4592, 09462-4595, 09462-4596, 09462-4612, 09462-4615, 09462-4616, 09462-4692, 09462-4695, 09462-4696, 09462-4762, 09462-4765, 09462-4766, 09462-5162, 09462-5165, 09462-5166, 09462-5172, 09462-5175, 09462-5176, 09462-5232, 09462-5235, 09462-5236, 09462-6022, 09462-6025, 09462-6026, 09462-6512, 09462-6515, 09462-6516, 09462-6532, 09462-6535, 09462-6536, 09462-7112, 09462-7115, 09462-7116, 09462-7392, 09462-7395, 09462-7396, 09462-7482, 09462-7485, 09462-7486, 09462-7552, 09462-7555, 09462-7556, 09462-7802, 09462-7805, 09462-7806, 09462-7812, 09462-7815, 09462-7816, 09462-8072, 09462-8075, 09462-8076, 09462-8312, 09462-8315, 09462-8316

Page 3 of 8

SAFETY DATA SHEET ACRYLIC COLORS

Page 4 of 8

Hazardous Decomposition
Products

No dangerous decomposition products known.

11. Toxicological Information

Studies have not been performed on this particular mixture.

When used and handled according to specifications, the product is not expected to have any harmful effects.

Health Effects	Direct contact may cause eye irritation. May cause skin irritation.
Acute Toxicity	No effects are likely to occur during the foreseeable and reasonable use of the product.
Eye Effects	Direct contact may cause irritation.
Skin Effects	May cause irritation.
Inhalation	No effects are likely to occur during the foreseeable and reasonable use of the product.
Sensitization	No effects are likely to occur during the foreseeable and reasonable use of the product.
Ingestion	May cause irritation of mouth, throat, and stomach if ingested. May result in nausea and vomiting. DO NOT EAT. NOT A FOOD.
Chronic Effects	None known for this mixture.
<u>Additional toxicological information:</u>	When used and handled according to specifications, the product does not have any harmful effects according to past experience and the information provided.

12. Ecological Information

Toxicity:	Not expected to be harmful to the environment. No product should be released to the environment.
Aquatic toxicity	No information available.
Persistence and degradability	Expected to be biodegradable.
Bioaccumulate potential	No information available.
Mobility in soil	No information available.
Additional ecological information	As a general rule, no product should be released to the environment.

13. Disposal Considerations

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Page 4 of 8

Page 5 of 8

14. Transport Information

DOT	This regulation does not apply to the non-bulk material.
IMDG	This regulation does not apply to the non-bulk material.
ICAO/IATA	This regulation does not apply to the non-bulk material.

15. Regulatory Information

SARA	Not applicable to this mixture.
Section 355 (extremely hazardous substances)	Not applicable to this mixture.
Section 313 (specific toxic chemical listing)	Not applicable to this mixture.
TSCA (Toxic Substance Control Act)	All ingredients are listed.

⚠ WARNING: This product can expose you to chemicals including 1,4 dioxane, 2,2-iminodiethanol, styrene, acetaldehyde, diethanolamine and formaldehyde, which are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

⚠ WARNING: This product can expose you to ethylene glycol, which is known to the State of California to cause defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

⚠ WARNING: This product can expose you to chemicals including cadmium and ethylene oxide, which are known to the State of California to cause cancer, birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

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SAFETY DATA SHEET ACRYLIC COLORS

Page 6 of 8

EPA (Environmental Protection Agency)	Not applicable to this mixture.
TLV (Threshold Limit Value established by ACGIH)	Not applicable to this mixture.
NIOSH (National Institute for Occupational Safety & Health)	Not applicable to this mixture.
OSHA (Occupational Safety & Health Administration)	Not applicable to this mixture.

16. Other Information

PRODUCT DESCRIPTION

MV-ALZ-CRM	Alizarin Crimson
MV-BSM-YLW	Bismuth Yellow
MV-BRN-SNA	Burnt Sienna
MV-BRN-UMBR	Burnt Umber
MV-CRBN-BLK	Carbon Black
MV-CHRM-OXGRN	Chromium Green Oxide
MV-DRYL-YLW	Diarylide Yellow
MV-DOX-PRPL	Dioxazine Purple
MV-HNS-YLW	Hansa Yellow
MV-IND-YLW	India Yellow
MV-KRMT-GRN	Kermite Green
MV-LT-MGNT	Light Magenta
MV-LPH-BL	Light Phthalo Blue
MV-LPH-GRN	Light Phthalo Green
MV-LT-VLT	Light Violet
MV-MRS-BLK	Mars Black
MV-NAP-RED	Naphthol Red

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Page 6 of 8

SAFETY DATA SHEET ACRYLIC COLORS

Page 7 of 8

MV-NPL-YLW	Naples Yellow
MV-NTRL-GRY	Neutral Grey
MV-PNS-GRY	Payne's Gray
MV-PRM-GRN	Permanent Green
MV-PH-BLU	Phthalo Blue
MV-PH-GRN	Phthalo Green
MV-PYR-ORNG	Pyrrole Orange
MV-PYR-RD	Pyrrole Red
MV-Q-MGNT	Quinacridone Magenta
MV-QN-RD	Quinacridone Red
MV-Q-VLT	Quinacridone Violet
MV-RW-UMBR	Raw Umber
MV-RD-IRN	Red Iron Oxide
MV-TN-WHT	Titanium White
MV-ULT-BL	Ultramarine Blue
MV-VND-BRN	Vandyke Brown
MV-VRDN-GRN	Viridian Green
MV-YL-IRN	Yellow Iron Oxide
MV-YLW-OCR	Yellow Ochre

SAFETY DATA SHEET ACRYLIC COLORS

Page 8 of 8

Reason for Issue: NEW GHS SDS
Prepared by: ENVIRONMENTAL MEDICINE, INC.
778 Carver Avenue
WESTWOOD, NJ 07675
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201-666-7929 x13

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Abbreviations and acronyms:

NFPA (SCALE 0-4) National Fire Protection Association (USA)

Health	1 - Caution. May be irritating.
Fire	0: Not combustible.
Reactivity	0 Stable: Not reactive when mixed with water.

HMIS (SCALE 0-4) Hazardous Materials Identification System (USA)

Health	1 - Slight hazard: Irritation or minor reversible injury possible.
Fire	0 Minimal Hazard: Material that will not burn.
Reactivity	0 Minimal Hazard: Materials which are normally stable even under fire conditions, and which will not react with water.