

92076-XXXX

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**SAFETY DATA SHEET**

*Based on OSHA Hazard Communication Standard and Globally Harmonized System of Classification and Labeling of Chemicals (GHS)*

**1. Identification****Nova Color (54 Colors).**

101 Burnt Umber  
103 Carbazole Dioxazine Violet  
106 Indian Yellow  
107 Hansa Yellow Light  
108 Iron Oxide/Mars Black  
110 Organic Pyrrole Orange  
114 Alizarin Crimson Hue  
115 Phthalo Blue (Red Shade)  
115D Phthalo Blue Deep (Green Shade)  
116 Phthalo Green  
117 Raw Umber  
117D Raw Umber Dark  
119 Venetian/Iron Oxide Red  
120 Yellow Green  
122 Ultramarine Blue  
126 Quinacridone Purple  
129 Quinacridone Red  
133 Bismuth Yellow  
140 Payne's Gray  
141 Mars/Iron Oxide Violet  
143 Permanent Green Light  
144 Azo Yellow Medium  
147 Quinacridone Magenta  
148 Super Pearl Gold  
149 Transparent Red Iron Oxide  
152 Stainless Steel  
155 Golden Bronze,  
171 Naphthol Crimson  
175 Transparent Yellow Iron Oxide  
176 Indanthrone Blue  
177 Phthalo Green Yellow Shade  
178 Arylide Benzimidazolone Yellow  
180 Iridescent Base & Glaze  
181 Quinacridone Violet  
183 Bone/Ivory Black

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184 Deep Green  
 187 Pyrrole Red  
 190 Fluorescent Magenta  
 194 Fluorescent Invisible Blue  
 199 Fluorescent Blue  
 204 Matte Medium  
 205 Matte Varnish  
 206 Gloss Medium & Varnish  
 207 Nova Gel  
 208 Matte Gel  
 209 Super Gel  
 213 Flex Gel  
 216 Exterior Varnish  
 217 Slow Dry Matte Liquid  
 233 Novaplex  
 235 Novaplex  
 250 Coarse Lava Gel  
 251 Lightweight Texture Paste  
 299 Acrylic Retarder

**Effective Date:** February 12, 2026  
**Manufacturer:** Nova Color Inc.  
 Nova Color  
 4860 W. 147<sup>th</sup> St, Hawthorne, CA-90250.  
**Emergency Contact:** 310-204-6900  
**Fax:** 310-848-3077 or 310-838-2094  
**Intended Use:** Painting and Creation of Art

## 2. Hazard(s) identification

**Classification:** None Required  
**Hazard Pictogram:** None required  
**Signal Word:** CAUTION  
**Hazard Statement:** May cause eye and skin irritation.

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**Cautionary Statements:** Avoid contact with skin and eye. Avoid breathing mist. In case of spray painting, use in well-ventilated areas or under negative pressure fume hoods. Wash hands after use.

**NFPA Classification:** Health Hazard: 1, Slight  
Fire Hazard: 0, (Insignificant)  
Reactivity Hazard: 0, (Insignificant)  
Special Hazards: 0, (Insignificant)

### 3. Composition/Information on Complex Substance

**Chemical identity  
(Mixtures):**

Pigments (Mixture):	<45%
Surfactants (Mixture):	<5%
Other Ingredients (Mixture):	<50%

**Common name:** Artist Paints of Various Colors.

**CAS Number(s):** Proprietary

### 4. First-aid measures

**Inhalation:** If inhaled, remove individual to fresh air. If symptoms persist, consult a physician.

**Skin contact:** Wash the affected area with soap and clean water.

**Eye contact:** Hold eyelids apart and flush eyes with plenty of clean water for at least 15 minutes, tilting head sideways to allow the water to wash out the dust. If irritation persists, seek medical attention.

**Ingestion:** If swallowed, do NOT induce vomiting. There might be just abdominal discomfort. No acute exposure problems is expected from small amounts ingested (less than 5 grams). If massive quantities are ingested, seek medical attention.

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### 5. Firefighting measures

**Extinguishing media:** This product is not expected to be flammable, combustible or explosive. However, in case there is a fire, water, foam, carbon dioxide, or dry chemical fire extinguishers can be used.

**Flash Point:** Not applicable (Water Based)

### 6. Accidental release measures

#### Personal precautions, protective equipment and emergency procedures

Contain spill. Collect material as much as possible. Absorb remainder with an inert material and place in a closed container and dispose properly. Wash the spill area with soap and water.

#### Environmental precautions:

This product will not harm the environment but may stain surfaces.

#### Methods and materials for containment and cleaning up:

Gently, without spreading and by using gloves and spatula collect as much as of the spilled paints into a closeable container, label and seal the container immediately. Do not let people or vehicles walk or drive over the spill to avoid slipping and getting hurt. After collecting, use the mop or wipes to clean the area. Dispose of the container, and the wipes/mop properly considering local regulations.

### 7. Handling and storage

#### Precautions for safe handling:

Use in well-ventilated areas. Avoid contact with eyes and skin. Avoid inhalation of mist. When working with large quantity (<1 gallon approximately), wear protective equipment specified in section 8, such as proper goggles, and proper gloves. Keep container closed when not in use. Keep container secure and upright to avoid spillage.

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**Environmental Precautions:**

Keep container closed when not in use. Keep container upright to avoid spillage.

**Storage:**

Keep the product in a cool, dry and well-ventilated area. Keep away from heat source. Store between 50 – 100 deg. F.

<b>8. Exposure controls / personal protection</b>
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**Appropriate engineering controls****Ventilation:**

Use in well-ventilated area. When working with large quantity (>5 gallon approximately), use negative pressure fume hood for spraying activity.

**Personal Protective Equipment (PPE)****Eye protection:**

Safety glasses with side shields are recommended to avoid exposure to mist during spray.

**Skin protection:**

When working with large quantity, use water resistant impervious gloves and practice good personal hygiene.

**Respiratory protection:**

If it is not possible to reduce airborne exposure levels below the OSHA PEL with ventilation, wear approved NIOH/MSHA respirator. The table below can be used to assist you in selecting respirators that will reduce personal exposures to below the OSHA PEL. This table is part of the NIOSH Respirator Selection Logic, 2004, Chapter III, Table 1, "Particulate Respirators". The full document can be found at [www.cdc.gov/niosh/npptl/topics/respirators](http://www.cdc.gov/niosh/npptl/topics/respirators); the user of this SDS document is directed to that site for information concerning respirator selection and use.

The assigned protection factor (APF) is the minimum anticipated level of protection provided by each type of respirator worn in accordance with an adequate respiratory protection program. For example, an APF of 10 means that the respirator should reduce the airborne concentration of a particulate by a factor of 10, so that if the workplace concentration of a particulate was 150ug/m<sup>3</sup>, then a respirator with an APF of 10 should reduce the concentration of particulate to 15 ug/m<sup>3</sup>.

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Assigned protection Factor (APF)	Type of Respirator (Use only NIOSH-certified respirators)
10	Any air-purifying elastomeric half-mask respirator equipped with appropriate type of particulate filter. (2) Appropriate filtering face piece respirator. (2)(3) Any air-purifying full face piece respirator equipped with appropriate type of particulate filter. (2) Any negative pressure (demand) supplied-air respirator equipped with a half-mask.
25	Any powered air-purifying respirator equipped with a hood or helmet and a high efficiency (HEPA) filter. Any continuous flow supplied-air respirator equipped with a hood or helmet.
50	Any air-purifying full face piece respirator equipped with N-100, R-100, or P-100 filter(s). Any powered air-purifying respirator equipped with a tight-fitting face piece (half or full-face piece) and a high-efficiency filter. Any negative pressure (demand) supplied air respirator equipped with a full-face piece. Any continuous flow supplied-air respirator equipped with a tight-fitting face piece (half or full-face piece) Any negative pressure (demand) self-contained respirator equipped with a full-face piece.
1,000	Any pressure-demand supplied-air respirator equipped with a half-mask.

**Explanation for numbers given above:**

1. The protection offered by a given respirator is contingent upon (1) the respirator user adhering to complete program requirements (such as the ones required by OSHA in 29CFR1910,134), (2) the use of NIOSH-certified respirators in their approved configuration, and (3) individual fit testing to rule out those respirators that cannot achieve a good fit on individual workers.
2. Appropriate means that the filter medium will provide protection against the particulate in question.
3. An APF of 10 can only be achieved if the respirator is qualitatively or quantitatively fit tested on individual workers.

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### 9. Physical and chemical properties

**Physical state:** Viscous Liquids  
**Colors:** Various colors listed above  
**Odor:** Acrylic  
**Boiling Point:** 212 F  
**Freezing Point:** 32F  
**pH-value:** Not Determined  
**Specific Gravity:** 1.39 – 1.45  
**Viscosity:** Not Determined  
**Flash point:** Not Applicable  
**Vapor pressure:** Similar to water  
**Vapor density:** Similar to water  
**Solubility:** Miscible or dilutable with water

### 10. Stability and reactivity

**Reactivity:** No dangerous reaction known under conditions of normal use

**Chemical stability:** Stable under recommended storage conditions

**Possibility of hazardous reactions:** None known.

#### Precautions

**When applied with brush/Roller:** Use face cover.  
**When Sprayed:** Avoid creating dust or mist without proper Engineering control.

**Incompatible materials:** Strong oxidizing agents and acids.

**Hazardous decomposition products:** None are known.

### 11. Toxicological information

***Studies have not been performed on above listed paints. The information below is based on the available toxicological literature on individual ingredients.***

#### Acute Toxicity

**Health Effects:** Under normal use conditions, no toxicity of any significance is expected among general consumer population.

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**Eye Hazard:** Direct contact with eyes may cause irritation, predominantly of mechanical nature.

**Skin Hazard:** Prolonged contact with the paints may cause irritation or redness of the skin.

**Respiratory Tract Hazard:** Not likely. However, burning or high temperature may release fumes which may cause respiratory tract irritation.

**Sensitization:** Not expected to occur among general consumer population.

**Ingestion Hazard:** Under normal use conditions, exposure through ingestion is not expected. However, accidental ingestion may cause irritation of mouth, throat, and stomach. May result in nausea and vomiting. No effects known in usual and ordinary use conditions.

### **Chronic Effects**

When used and handled according to specifications, and by adopting recommended precautions, the paints are not expected to cause any harmful effects.

## **12. Ecological information**

The paints are not expected to cause harm to the environment.

## **13. Waste Disposal**

Dispose of all the waste material in accordance with all the applicable federal, state and local regulations.

## **14. Transport information**

**DOT** This regulation does not apply to non-bulk material

**IMDG** This regulation does not apply to the non-bulk material

**ICAO/IATA** This regulation does not apply to non-bulk material  
*This information is not intended to be conveyed all specific regulatory or operational requirements/information relating to this product. It is the responsibility*

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*of transporters to follow all applicable laws, regulations and rules relating to transportation of this material.*

### **15. Regulatory information**

#### **UNITED STATES (FEDERAL AND STATE)**

##### **Emergency Planning and Community Right to Know Act (SARA Title III):**

Not applicable to this mixture.

**SARA Section 355 (Extremely Hazardous Substances):** Not applicable to this mixture.

**SARA Section 313 (Specific Toxic Chemical Listing);** Not applicable to this mixture.

**TSCA:** All ingredients are listed

##### **California Proposition 65:**

Per the information provided by the client, the ingredients used in the formations of the paints referenced above contain the following concentrations of the Prop-65 listed chemicals.

1. Ethyl acrylate <500 PPM
2. Formaldehyde <1 PPM
3. Dioxane <1 PPM
4. Acetaldehyde <1 PPM
5. Ethylene Oxide <1 PPM
6. Benzene <0.5 %
7. Cadmium <0.0005%
8. Styrene monomers <0.500 PPM
9. Carbon Black and Silica

Based on our calculations, these chemicals are below the level of "Safe Harbor" limits established by the State of California's Office of Environmental Health Hazardous Assessment. Therefore, no Prop-65 warning label is required for these paints.

**California, Inhalation Reference Exposure Level (REL):** California established a chronic REL of 3 ug for silica (crystalline, respirable). A chronic REL is an airborne level of a substance at or below which no adverse health effects are anticipated in individuals indefinitely exposed to the substance at that level.

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**Massachusetts Toxic Use Reduction Act:** Silica, crystalline (respirable size, <10 microns) is “toxic” for purposes of the Massachusetts toxic use reduction act.

**Pennsylvania Worker and Community Right to Know Act:** Quartz is a hazardous substance under the Act but it is not a special hazardous substance or an environmentally hazardous substance.

**CANADA**

**Domestic Substances List:** Agulis pigments Co Ltd products, are mined outside of Canada and are not on the Canadian DSL.

<b>16. Other information</b>
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 Prepared by: InfoTox International, Inc.  
 Location: 8710 Victoria Ave, Riverside, California-92504.

**Revision Date:** New SDS generated on February 12, 2026 should be revised annually or whenever regulations change or when new information becomes available. The information in this SDS pertains only to the products referenced above.

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**Key or legend to abbreviations and acronyms used in the safety data sheet and pertinent to safety and health considerations**

<b>ACGIH</b>	American Conference of Government Industrial Hygienists	<b>LD50</b>	Lethal Dose 50%
<b>AICS</b>	Australia, Inventory of Chemical Substances	<b>LOAEL</b>	Lowest Observed Adverse Effect Level
<b>DSL</b>	Canada, Domestic Substances List	<b>NFPA</b>	National Fire Protection Agency
<b>NDSL</b>	Canada, Non-Domestic Substances List	<b>NIOSH</b>	National Institute for Occupational Safety and Health
<b>CNS</b>	Central Nervous System	<b>NTP</b>	National Toxicology Program
<b>CAS</b>	Chemical Abstract Service	<b>NZIOC</b>	New Zealand Inventory of Chemicals
<b>EC50</b>	Effective Concentration 50%	<b>NOEC</b>	No Observed Effect Concentration
<b>EGEST</b>	EOSCA Generic Exposure Scenario Tool	<b>OSHA</b>	Occupational Safety & Health Administration
<b>EOSCA</b>	European Oilfield Specialty Chemicals Association	<b>PEL</b>	Permissible Exposure Limit
<b>EINECS</b>	European Inventory of Existing Chemical Substances	<b>PICCS</b>	Philippines Inventory of Commercial Chemical Substances
<b>MAK</b>	Germany Maximum concentration Values	<b>PRNT</b>	Presumed Not Toxic
<b>GHS</b>	Globally Harmonized System	<b>RCRA</b>	Resource Conservation Recovery Act
<b>&gt;=</b>	Greater Than or Equal to	<b>STEL</b>	Short-term Exposure Limit
<b>IC50</b>	Inhibition Concentration 50%	<b>SARA</b>	Superfund Amendments and Reauthorization Act
<b>IARC</b>	International Agency for Research on Cancer	<b>TLV</b>	Threshold Limit Value
<b>IECSC</b>	Inventory of Existing Chemical Substances in China	<b>TWA</b>	Time Weighted Average
<b>ENCS</b>	Japan, Inventory of Existing and New Chemical Substances	<b>TSCA</b>	Toxic Substances Control Act
<b>KECI</b>	Korea, Existing Chemical Inventory	<b>UVCB</b>	Unknown or Variable composition, Complex Reaction Products, and Biological Materials
<b>&lt;=</b>	Less Than or Equal to	<b>WHMIS</b>	Workplace Hazardous Materials Information System
<b>LC50</b>	Lethal Concentration 50%	<b>UK OES</b>	United Kingdom Occupational Exposure Standards
<b>German MAK</b>	Germany Maximum Allowable Concentration	<b>STOT</b>	Specific Target Organ Toxicity

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