

02013-XXXX

## SAFETY DATA SHEET

### SECTION 1 – COMPANY AND PRODUCT IDENTIFICATION

**Golden Artist Colors, Inc.**  
188 Bell Road  
New Berlin, NY 13411

**Date Revised:** 11/22/2016  
**Phone:** (607)847-6154  
**Prepared by:** Ben Gavett

#### COLOR LINES

|                             |           |
|-----------------------------|-----------|
| GOLDEN Airbrush Colors      | 1,29      |
| GOLDEN Acrylics             | 1,29      |
| GOLDEN Fluid Acrylics       | 1,29      |
| GOLDEN High Flow Acrylics   | 1,29      |
| GOLDEN High Load Acrylics   | 1,5,20,29 |
| GOLDEN Glazes               | 1,5,29    |
| GOLDEN Matte Acrylics       | 1,5,20,29 |
| GOLDEN Matte Fluid Acrylics | 1,5,20,29 |
| GOLDEN OPEN Acrylics        | 1,29      |

#### COMPONENTS (See Sec. 3)

#### Individual Colors

|                                       |           |
|---------------------------------------|-----------|
| Alizarin Crimson Hue                  | -         |
| Anthraquinone Blue                    | -         |
| Anthraquinone Red                     | -         |
| Aurolein Yellow Hue                   | 24        |
| Azurite Hue                           | 19,34     |
| Bismuth Vanadate Yellow               | 8.5       |
| Bone Black                            | 13        |
| Bright Orange                         | -         |
| Bright Red Orange                     | -         |
| Bright Yellow-Green                   | -         |
| Burnt Sienna                          | 20,24     |
| Burnt Sienna Hue                      | -         |
| Burnt Umber & Burnt Umber Light       | 20,24,25  |
| Cadmium Red Medium Hue                | -         |
| Cadmium Yellow Medium Hue             | 6,28      |
| Carbon Black                          | 13        |
| Cerulean Blue, Chromium               | 14,18     |
| Cerulean Blue Deep                    | 14,18     |
| Cerulean Blue Hue                     | 3,5,19,33 |
| Chrome Oxide Green (all)              | 14        |
| C.P. Cadmium Orange                   | 7,9,10    |
| C.P. Cadmium Red (all)                | 7,9,10    |
| C.P. Cadmium Yellow (Dark, Lt., Med.) | 7,9,35    |
| C.P. Cadmium Yellow Primrose          | 7,9,35    |
| Coarse Alumina                        | 4,33      |
| Cobalt Blue                           | 18        |
| Cobalt Blue Hue                       | 19,33     |

|  |               |
|--|---------------|
| Cobalt Green                               | 14,18         |
| Cobalt Teal                                | 18            |
| Cobalt Titanate Green                      | 6,18,28       |
| Cobalt Turquoise                           | 14,18         |
| Cobalt Violet Hue                          | 34            |
| Deep Violet                                | -             |
| Diarylide Yellow                           | -             |
| Dioxazine Purple                           | -             |
| Fluorescent (all colors)                   | 22            |
| Graphite Gray                              | 23            |
| Green Gold                                 | 8,28          |
| Hansa Yellow (Lt., Med. & Opaque)          | -             |
| Hookers Green Hue (Airbrush Line)          | 13,19         |
| Hookers Green Hue (GOLDEN Acrylic Line)    | 28            |
| Indian Yellow Hue                          | 28            |
| Interference Colors                        | 27,33         |
| Interference Colors (Color Travel)         | 5,33          |
| Iridescent Black Mica Flake                | 27            |
| Iridescent Bright Gold                     | 27,28,33      |
| Iridescent Bronze                          | 19,24,27      |
| Iridescent Copper (and Coarse)             | 24,27,33      |
| Iridescent Copper Lt. (and Coarse)         | 24,27         |
| Iridescent Gold (and Coarse)               | 24,27,33      |
| Iridescent Gold Deep                       | 24,27,33      |
| Iridescent Gold Mica Flake (Small & Large) | 27            |
| Iridescent Pearl (and Coarse)              | 27,33         |
| Iridescent Pearl Mica Flake                | 27            |
| Iridescent Silver                          | 23,27,33      |
| Irid. Stain. Steel (Coarse and Fine)       | 15,28         |
| Jenkins Green                              | 8,19,28       |
| Light Green (Blue Shade)                   | 33            |
| Light Green (Yellow Shade)                 | 33            |
| Light Magenta                              | 33            |
| Light Turquoise (Phthalo)                  | 19,33         |
| Light Ultramarine Blue                     | 33            |
| Light Violet                               | 33            |
| Manganese Blue Hue                         | 34            |
| Mars Black                                 | 24            |
| Mars Yellow                                | 24            |
| Medium Magenta                             | 33            |
| Medium Violet                              | 33            |
| Micaceous Iron Oxide                       | 24            |
| Naphthol Red (Lt. & Med.)                  | -             |
| Naples Yellow Hue                          | 24,33         |
| Neutral Grays (all)                        | 5,20,24,25,33 |
| Nickel Azo Yellow                          | 26,28         |
| Paynes Gray                                | 13            |
| Perm. Green Lt.                            | 19            |
| Perm. Green Dark                           | 19            |
| Permanent Maroon                           | -             |

|                               |             |
|-------------------------------|-------------|
| Permanent Violet Dark         | -           |
| Phosphorescent                | 35          |
| Phthalo Blue GS               | 19          |
| Phthalo Blue RS               | 19          |
| Phthalo Green BS              | 19          |
| Phthalo Green YS              | 19          |
| Primary Cyan                  | 19,20       |
| Primary Magenta               | 20          |
| Primary Yellow                | 20          |
| Prussian Blue Hue             | 19          |
| Pyrrole Colors (all)          | -           |
| Quinacridone Burnt Orange     | 31          |
| Quinacridone Crimson          | 31          |
| Quinacridone/Nickel Azo Gold  | -           |
| Quinacridone Magenta          | -           |
| Quinacridone Red              | 25          |
| Quinacridone Red Lt.          | 30          |
| Quinacridone Violet           | -           |
| Raw Sienna                    | 20,24       |
| Raw Sienna Hue                | -           |
| Raw Umber                     | 20,24,25    |
| Raw Umber Hue                 | 13          |
| Red Oxide                     | 24          |
| Sap Green Hue                 | 13,19,24,28 |
| Sepia                         | 13,24,28    |
| Shading Gray                  | 13          |
| Smalt Hue                     | 13          |
| Teal                          | 3,5,19,33   |
| Terre Verte Hue               | 14,20       |
| Titan Buff                    | 20,33       |
| Titan Green Pale              | 3,5,19,33   |
| Titanate Yellow               | 6,28        |
| Titanium White                | 3,5,33      |
| Transparent Brown Iron Oxide  | 13,24       |
| Transparent Red Iron Oxide    | 24          |
| Transparent Shading Gray      | 13          |
| Transparent Yellow Iron Oxide | 24          |
| Turquoise (Phthalo)           | 19          |
| Ultramarine Blue              | -           |
| Ultramarine Blue Hue          | 3,5,19,33   |
| Ultramarine Violet            | -           |
| Van Dyke Brown Hue            | 13,24       |
| Vat Orange                    | -           |
| Violet Oxide                  | 24          |
| Viridian Green Hue            | 28,34       |
| Yellow Ochre                  | 20,24,      |
| Yellow Oxide                  | 24          |
| Zinc White                    | 34          |

**GOLDEN GELS, MEDIUMS, GESSOS & GROUNDS**

|       |                               |              |
|-------|-------------------------------|--------------|
| 03001 | Self Leveling Clear Gel       | 1,29         |
| 03010 | Soft Gel (Gloss)              | 1,29         |
| 03013 | Soft Gel (Matte)              | 1,5,20,29    |
| 03017 | Soft Gel (Semi-gloss)         | 1,5,29       |
| 03020 | Regular Gel (Gloss)           | 1,29         |
| 03030 | Regular Gel (Matte)           | 1,5,20,29    |
| 03040 | Regular Gel (Semi-gloss)      | 1,5,29       |
| 03050 | Heavy Gel (Gloss)             | 1,29         |
| 03060 | Heavy Gel (Matte)             | 1,5,20,29    |
| 03070 | Heavy Gel (Semi-gloss)        | 1,5,29       |
| 03080 | Extra Heavy Gel (Gloss)       | 1,29         |
| 03090 | Extra Heavy Gel (Matte)       | 1,5,20,29    |
| 03100 | Extra Heavy Gel (Semi-gloss)  | 1,5,29       |
| 03110 | Extra Heavy/Molding Paste     | 1,11,29      |
| 03120 | High Solid Gel (Gloss)        | 1,21,29      |
| 03130 | High Solid Gel (Matte)        | 1,5,20,21,29 |
| 03135 | OPEN Acrylic Gel Medium       | 1, 29        |
| 03136 | OPEN Gel Medium (Matte)       | 1,5,29       |
| 03195 | Fine Pumice Gel               | 1,5,29       |
| 03200 | Coarse Pumice Gel             | 1,5,29       |
| 03205 | Extra Coarse Pumice Gel       | 1,5,29       |
| 03215 | Clear Granular Gel            | 1,29         |
| 03232 | Garnet Gels (Fine)            | 1,20,29      |
| 03234 | Garnet Gels (Coarse)          | 1,20,29      |
| 03230 | Garnet Gels (Extra Coarse)    | 1,20,29      |
| 03236 | Glass Bead Gel                | 1,21,29      |
| 03240 | Fiber Paste                   | 1,29         |
| 03330 | Clear Tar Gel                 | 1,29         |
| 03508 | Clear Pouring Medium (Thick)  | 1,29         |
| 03509 | Clear Pouring Medium (Thin)   | 1,29         |
| 03510 | Polymer Medium (Gloss)        | 1,29         |
| 03513 | Pouring Medium #3 (Custom)    | 1,21,29      |
| 03520 | Fluid Matte Medium            | 1,5,29       |
| 03530 | Matte Medium                  | 1,5,29       |
| 03531 | Super Loaded Matte Medium     | 1,20,29      |
| 03535 | Airbrush Medium               | 1,29         |
| 03537 | Airbrush Transparent Extender | 1,29         |
| 03550 | Gesso                         | 1,5,11,29    |
| 03551 | Sandable Hard Gesso           | 1,5,11,29,32 |
| 03555 | Absorbent Ground (White)      | 1,20,29      |
| 03556 | Absorbent Ground (Canvas)     | 1,20,29      |
| 03557 | Crackle Paste                 | 1,12,29,33   |
| 03558 | Silverpoint / Drawing Ground  | 1,3,29,33    |
| 03560 | Black Gesso                   | 1,11,20,29   |
| 03570 | Molding Paste                 | 1,11,29      |
| 03571 | Hard Molding Paste            | 1,11,29      |
| 03572 | Coarse Molding Paste          | 1,11,29      |
| 03575 | Light Molding Paste           | 1,29         |
| 03580 | Retarder                      | 29           |

|       |                                     |         |
|-------|-------------------------------------|---------|
| 03595 | OPEN Acrylic Thinner                | 29      |
| 03640 | Acrylic Ground for Pastels          | 1,20,29 |
| 03670 | Acrylic Modifier for Plaster        | 1,29    |
| 03690 | Silkscreen Medium                   | 1,29    |
| 03695 | Silkscreen Fabric Gel               | 1,22,29 |
| 03720 | Acrylic Glazing Liquid (Gloss)      | 1,29    |
| 03721 | Acrylic Glazing Liquid (Satin)      | 1,29    |
| 03725 | OPEN Acrylic Fluid Medium           | 1,29    |
| 03726 | OPEN Medium (Matte)                 | 1,5,29  |
| 03750 | Stop Out Varnish                    | 1,13,29 |
| 03910 | GAC-100 Acrylic                     | 1,29    |
| 03920 | GAC-200 Acrylic                     | 1,29    |
| 03940 | GAC-400 Acrylic                     | 1,22,29 |
| 03950 | GAC-500 Acrylic                     | 1,29    |
| 03970 | GAC-700 Acrylic                     | 1,29    |
| 03980 | GAC-800 Acrylic                     | 1,29    |
| 03990 | GAC-900 Acrylic                     | 1,22,29 |
| 07750 | Acrylic Topcoat Ultra Matte         | 1,5,29  |
| 07770 | Porcelain Restoration Glaze (Gloss) | 1,29    |
| 07771 | Porcelain Restoration Glaze (Matte) | 1,5,29  |
| 08510 | Liquid Thickener (Long Rheology)    | -       |
| 08520 | Liquid Thickener (Short Rheology)   | -       |

## ***SECTION 2 - HAZARD IDENTIFICATION***

### **PRODUCTS DO NOT MEET OSHA/GHS HAZARD CLASSIFICATION CRITERIA**

#### **HAZARDS NOT OTHERWISE CLASSIFIED:**

**INHALATION HEALTH RISKS AND SYMPTOMS OF EXPOSURE:** None expected under normal conditions of use. Irritation of the nose, throat and lungs is associated with excessive exposure to ammonia, which may occur when large volumes of product are used in an area with limited ventilation.

GAC-400 Acrylic and GAC-900 Acrylic contain formaldehyde, which may irritate the respiratory system, or cause allergic reaction in sensitized individuals. See "Additional Hazards" for formaldehyde, below.

**EYE CONTACT HEALTH RISKS AND SYMPTOMS OF EXPOSURE:** Contact may be slightly irritating to eyes.

**SKIN CONTACT HEALTH RISKS AND SYMPTOMS OF EXPOSURE:** Prolonged or repeated contact may be irritating to skin.

**INGESTION HEALTH RISKS AND SYMPTOMS OF EXPOSURE:** May cause irritation to gastrointestinal system.

**MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE:** Pre-existing skin, eye, or respiratory conditions may be aggravated by exposure.

**ADDITIONAL HAZARDS ASSOCIATED WITH SPECIFIED PIGMENTS OR THEIR COMPONENTS IDENTIFIED IN SECTION 3:**

**CADMIUM-** Cadmium Compounds are classified by IARC as probably carcinogenic in humans. OSHA also classifies such compounds as causing lung and kidney disease. **WARNING: DO NOT SPRAY APPLY** – This product contains cadmium, a chemical known to the State of California to cause cancer by means of inhalation.

**CARBON BLACK-** IARC classification as Group 2B, possibly carcinogenic to humans **WARNING:** This product contains a chemical known to the State of California to cause cancer. (Applies to airborne particles of respirable size only)

**CERULEAN BLUE-** Skin contact may cause allergic sensitization. Ingestion may cause systemic toxicity.

**CRYSTALLINE SILICA-** Considered a carcinogen through inhalation overexposure. Also a known cause of silicosis, a noncancerous lung disease. **WARNING:** This product contains a chemical known to the State of California to cause cancer. (Applies to airborne particles of respirable size only)

**COBALT COMPOUNDS-** Individuals hypersensitive to Cobalt may develop asthma, bronchitis, or shortness of breath. May cause skin sensitization.

**CHROMIUM-** Long term inhalation exposure to trivalent chromium compounds may cause damage to the lungs and respiratory tract. While Chromium and some of its compounds are considered carcinogenic, both in animals and humans, evidence of Chromium (III) compound carcinogenicity is inconclusive.

**FORMALDEHYDE-** Listed as a suspected human carcinogen by ACGIH, potentially carcinogenic by NIOSH and OSHA, and a known human carcinogen by NTP. **WARNING:** This product contains a chemical known to the State of California to cause cancer.

**MANGANESE-** Overexposure may affect the Central Nervous System and lungs, resulting in transitory psychosis, tiredness, weakness and pneumonitis. May aggravate preexisting neuralgic conditions.

**MICA-** Can cause slight lung fibrosis and pneumoconiosis.

**NICKEL, METAL AND COMPOUNDS-** IARC and NTP also state there is sufficient evidence of carcinogenicity in experimental animals and humans. Ingestion may result in damage to the testes. **WARNING:** This product contains a chemical known to the State of California to cause cancer.

**QUINACRIDONES-** Overexposure may cause dermatitis. Pigment contains a compound found to be a skin, eye and respiratory irritant.

**TITANIUM DIOXIDE-** Listed by IARC under category 2B, possibly carcinogenic to humans.

**ZINC-** Overexposure may result in fever, chills, muscular pain or nausea.

**SECTION 3 - COMPOSITION/ INFORMATION ON INGREDIENTS**

| CODE |  | Max<br>% | CAS NUMBER | OSHA PERMISSIBLE EXPOSURE LIMITS |                     |         |
|------|--|----------|------------|----------------------------------|---------------------|---------|
|      |  |          |            | TWA                              | STEL                | CEILING |
| 1    | Ammonium Hydroxide (26%)               | .2       | 1336-21-6  |                                  | 35 ppm              |         |
| 2    | Alumina                                | 1        | 1344-28-1  | 10 mg/M <sup>3</sup>             |                     |         |
| 3    | Aluminum Hydroxide                     | 5        | 21645-51-2 | NE                               |                     |         |
| 4    | Aluminum Oxide                         | 20       | 1344-28-1  | 10 mg/M <sup>3</sup>             |                     |         |
| 5    | Amorphous Silica                       | 10       | 7631-86-9  | 6 mg/M <sup>3</sup>              |                     |         |
| 6    | Antimony and Compounds                 | 10       | 7440-36-0  | .5 mg/M <sup>3</sup>             |                     |         |
| 7    | Barium Sulfate                         | 10       | 7727-43-7  | 10 mg/M <sup>3</sup>             |                     |         |
| 8    | Barium, Soluble Compounds              | 5        | 7440-39-3  | .5 mg/M <sup>3</sup>             |                     |         |
| 8.5  | Bismuth Vanadium Oxide                 | 22       | 14059-33-7 | 15 mg/M <sup>3</sup>             |                     |         |
| 9    | Cadmium Sulfide                        | 20       | 1306-23-6  | 5 µg/M <sup>3</sup> (as Cadmium) |                     |         |
| 10   | Cadmium Selenide                       | 20       | 1306-24-7  | 5 µg/M <sup>3</sup> (as Cadmium) |                     |         |
| 11   | Calcium Carbonate                      | 25       | 1317-65-3  | 15 mg/M <sup>3</sup>             |                     |         |
| 12   | Calcium Silicate                       | 5        | 13983-17-0 | NE                               |                     |         |
| 13   | Carbon Black                           | 25       | 1333-86-4  | 3.5 mg/M <sup>3</sup>            |                     |         |
| 14   | Chromium (III) Compounds               | 20       | vary       | .5 mg/M <sup>3</sup>             |                     |         |
| 15   | Chromium Metal                         | 10       | 7440-47-3  | 1 mg/M <sup>3</sup>              |                     |         |
| 16   | CI PY 35 (Cadmium Pigment)             | 25       | 8048-07-5  | 5 µg/M <sup>3</sup> (as Cadmium) |                     |         |
| 17   | CI PR 108 (Cadmium Pigment)            | 25       | 58339-34-7 | 5 µg/M <sup>3</sup> (as Cadmium) |                     |         |
| 18   | Cobalt Compounds                       | 20       | vary       |                                  |                     |         |
| 19   | Copper                                 | 5        | 7440-50-8  | 1 mg/M <sup>3</sup>              |                     |         |
| 20   | Crystalline Silica                     | 5        | 14464-46-1 | .05 mg/M <sup>3</sup>            |                     |         |
| 21   | Dipropylene Glycol-<br>Monobutyl Ether | 5        | 29911-28-2 | NE                               |                     |         |
| 22   | Formaldehyde                           | .05      | 50-00-0    | .75 ppm                          | 2 ppm               |         |
| 23   | Graphite(natural)                      | 20       | 7782-42-5  | 2.5 mg/M <sup>3</sup>            |                     |         |
| 24   | Iron Oxide                             | 25       | 1309-37-1  | 10 mg/M <sup>3</sup>             |                     |         |
| 25   | Manganese compounds                    | 5        | 7439-96-5  | NE                               | 5 mg/M <sup>3</sup> |         |
| 27   | Mica                                   | 15       | 12001-26-2 | 3 mg/M <sup>3</sup>              |                     |         |
| 28   | Nickel Compounds                       | 15       | vary       | .1 mg/M <sup>3</sup>             |                     |         |
| 29   | Propylene Glycol                       | 70       | 57-55-6    | NE                               |                     |         |
| 30   | Quaternary Ammonium Salt               | 5        | 112-02-7   | NE                               |                     |         |
| 31   | Quinacridonequinone                    | 5        | 1503-48-6  | NE                               |                     |         |
| 32   | Talc                                   | 10       | 14807-96-6 | 2 mg/M <sup>3</sup>              |                     |         |
| 33   | Titanium Dioxide                       | 30       | 13463-67-7 | 10 mg/M <sup>3</sup>             |                     |         |
| 34   | Zinc Oxide                             | 20       | 1314-13-2  | 10 mg/M <sup>3</sup>             |                     |         |
| 35   | Zinc Sulfide, Cu Chloride<br>Doped     | 30       | 68611-70-1 | NE                               |                     |         |

TWA= Time Weighted Average (ave. airborne exposure in 8 hr work shift work week)

STEL= Short Term Exposure Limit (15 minute time weighted average exposure)

CEILING = exposure not to be exceeded during any part of the work day

NE = None established

mg/M<sup>3</sup> = approximate milligrams of substance per cubic meter of air

#### ***SECTION 4 - FIRST AID MEASURES***

**EYE CONTACT:** Flush with water for 15 minutes. SEE DOCTOR if any symptoms persist.

**SKIN CONTACT:** Wash with soap and water. SEE DOCTOR if skin irritation occurs.

**INHALATION:** Remove subject to fresh air. SEE DOCTOR if symptoms persist

**INGESTION:** If swallowed, dilute by giving 2 or more glasses of water to drink **ONLY IF CONSCIOUS!**  
SEE DOCTOR.

#### ***SECTION 5 - FIRE FIGHTING MEASURES***

**FLASH POINT:** None

**METHOD USED:** N/A

**FLAMMABLE LIMITS IN AIR BY VOLUME:**

**LOWER:** N/A **UPPER:** N/A

**EXTINGUISHING MEDIA:** Carbon dioxide, water spray, foam or dry chemical.

**SPECIAL FIRE FIGHTING PROCEDURES:** Use self-contained breathing apparatus and full protective clothing.

**UNUSUAL FIRE AND EXPLOSION HAZARDS:** Decomposition and combustion products may be toxic.

#### ***SECTION 6 – ACCIDENTAL RELEASE MEASURES***

Contain spill. Recover material for use or proper disposal. Clean residue with aqueous mopping.

#### ***SECTION 7 - HANDLING AND STORAGE***

For best product stability, avoid freezing and higher than normal ambient temperatures.

#### ***SECTION 8 - EXPOSURE CONTROL/PERSONAL PROTECTION***

**RESPIRATORY PROTECTION:** None required under normal use. When sanding or spraying, use a NIOSH P100 dust and mist respirator. If conditions warrant, a vapor respirator for protection against ammonia may be used.

**VENTILATION:** General dilution ventilation is recommended at a level sufficient to keep individuals asymptomatic to inhalation exposure.

**PROTECTIVE GLOVES:** None required under normal use. For techniques requiring continual hand exposure, gloves are recommended.

**OTHER PROTECTIVE CLOTHING OR EQUIPMENT:** None required under normal use.

**WORK/HYGIENIC PRACTICES:** All Golden products should be used in accordance with safe handling practices, including: do not eat, drink or smoke when working with materials, avoid excessive skin contact, wash after working with materials.

#### ***SECTION 9 - PHYSICAL/CHEMICAL PROPERTIES***

**BOILING POINT:** >100°C/212°F

**SPECIFIC GRAVITY (H<sub>2</sub>O=1):** 1.0-2.0



**VAPOR DENSITY:** Heavier than air                      **pH:** 8.5-9.2  
**SOLUBILITY IN WATER:** Miscibile  
**APPEARANCE AND ODOR:** Milky white or colored- slight ammonia odor

### ***SECTION 10 - STABILITY AND REACTIVITY***

**STABILITY:** Stable  
**INCOMPATIBILITY:** May react with strong oxidizers  
**HAZARDOUS DECOMPOSITION OR BYPRODUCTS:** Paynes Gray, Ultramarine Blue and Ultramarine Violet may react with acids to form flammable and toxic hydrogen sulfide. Acid decomposition of cadmium pigments may yield hydrogen sulfide, selenide gases and toxic cadmium salts in solution. If cadmiums are heated to above 800°C, decomposition to toxic fumes of cadmium oxide, zinc oxide, sulfur dioxide and selenium dioxide will occur.

### ***SECTION 11 – TOXICOLOGICAL INFORMATION***

Product not tested. Classification based on ingredient information

### ***SECTION 12 – ECOLOGICAL INFORMATION***

Not readily biodegradable. No other data available.

### ***SECTION 13 – DISPOSAL CONSIDERATIONS***

Dispose as per local regulations. It is best to use all material, rather than dispose of it. If necessary, dispose of as latex paint. Cadmium pigmented paints should be handled as hazardous wastes.

### ***SECTION 14 -TRANSPORT INFORMATION***

Not hazardous for shipping via any mode.

NOT REGULATED FOR TRANSPORT BY IATA, IMDG OR DOT.

### ***SECTION 15 – REGULATORY INFORMATION***

Contact us for further information.

### ***SECTION 16 – OTHER INFORMATION***

4/5/2013: Added High Flow Colors  
3/13/2015: Deleted Prop 65 Warning for Zinc White  
4/26/2016: Corrected Phosphorescent pigment CAS  
11/22/2016: Section 14