GOLDEN ARTIST COLORS, INC.

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3875



Material Safety Data Sheet (G1)

SECTION I - PRODUCT DENTIFICATION

MSDS Date: 5/05//06

TS	PRODUCT LINE	Hazardous Ingredients (Sec II)	
I₹	GOLDEN ACTVICE	29, 32, *	
2	GOLDEN Fluid Acrylics	29, 32,*	
1	GOLDEN Glazes	3, 29, 32	* Reference Paint Color following page (pg. 2) for additional
1	GOLDEN Airbrush Colors	29, 32, *	hazardous ingredients
i	GOLDEN Matte Acrylics		
ļ	GOLDEN Matte Fiuld Acrylics	3, 18, 29, 32,	
L	GOLDEN High Load Aerylics	3, 18, 29, 32,	

3050 Heavy Gel (Gloss)	Hazardous edients (Sec II)	GOLDEN PRODUCT LINE	Hezerdous ingredients (Sec II)	GOLDEN PRODUCT LINE	OMS
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7701 Aerosol Archival Varnish - Gloss SEE MSDS G3A 7735 MSA Satin (w/UVLS) SEE MSDS G3 7736 Aerosol Archival Varnish - Satin SEE MSDS G3A	man and a company of the property of the company of			7730 MSA Gloss (w/UVLS)	l
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	CONTRACTOR E TABLE - CONTRACTOR CONTRACTOR		SEE MSDS G3	7740 MSA Matte (w/UVLS)	1
7741 Aerosol Archival Vamen - Matte SEE MS09 G3A			SEE MSD9 G3A	7741 Aerosol Archival Varnish - Matte]
GOLDEN Acrylic Glazing Liquid	ZZ PREMININE			GOLDEN Acrylic Glazing Liquid	1
3720 Acrylic Glazing Liquid (Gloss) 29, 32	and a five to the		29, 32	3720 Acrylic Glazing Liquid (Gloss)	
3721 Acrylic Glazing Liquid (Satin) 29, 32			29, 32		ı

တ္က	COLOR	Hazardous Ingredients (Sec II)	COLOR	Hezerdous Ingredients (Sec II)
Ö⊟	Alizarin Crimson Hue	经验更多的股份	Manganese Blue Hue	
COLORS	Anthraquinone Blue		Mars Black	20
ျပ	Anthrequinone Red		Mars Yellow	20 26
	Aurolein Yellow Hue	20	Medium Magenta Medium Violet	20
\vdash	Azurile Flue Bone Black	#####################################	Micaceous Iron Oxide	20
	Bright Orange		Naphthol Red (Light, Medium)	MARIE LINEAU AND
ļ	Bright Red Orange		Naples Yellow Hue	20, 26
1	Bright Yellow-Green		Neutral Gray (All)	2, 3, 18, 20, 21, 26
İ	Burnt Sienna	18, 20	Nickel Azo Yellow	21.5, 23
	Burnt Sierina Hue		Crange Oxide	20
l	Bumt Umber, Burnt Umber Light	18, 20, 21	Paynes Gray Permanent Green Light	12 5.17
	Cadmium Red Medium Hue Cadmium Yellow Medium Hue	4, 23	Permanent Green Dark	17
	Canvas Color Canvas Color	2,3,18,20,21,26	Permanent Violet Dark 305 9/16/19 19 19 19 19	
	Carbon Black	12	Phosphorescent Colors (All)	28
	Cerulean Blue	13,16	Phithalo Blue Green Shade:	5.17
	Cerulean Blue Deep	13, 16	Phthalo Blue Red Shade	17 5 47
	Cerulean Blue Hue	2, 9, 17, 26	Primeio Green Blue Shade Phthalo Green Yellow Shade	17
1	Chrome Oxide Green C.P. Cadmium Orange	13 5,7,8,10	Primary Cyah	5.17.18
İ	C.P. Cadmium Red (all)	5, 7, 8, 10	Primary Magenta	5, 18
	C.P. Cadmium Yellow (Dk. Light, Med)	5.7.28	Primary Yellow	18
1	C.P. Cadmium Yellow Primrose	5, 9	Prussian Blue Hue	17
	Coarse Alumina	2.5, 26	Pyrrole Colors (All)	
	Cobalt Blue	16	Quinacridone Burnt Orange	11, 25
1	Cobalt Blue Hue	17, 26 13, 16	Quinacridone Crimson Quinacridone Gold	11744
1	Cobalt Green	13, 10	Quinacridone Magenta	(Catholic 1997)
ŀ	Cobalt Titanate Green	4, 16, 23	Quinacridone Red	21
1	Cobalt Turquoise	13,16	Quinacridone Red Light	6,24
	Cobalt Violet Hue	27	Quinacridone Violet	
	Deep Violet		Rew Sienna Raw Sienna Hue	. (1975-198-198-197 -2)
Ì	Diarylide Yellow Dioxazine Purple	Virginia de la companya de la compa	Raw Umber 19, 15 th stuff Rasselva 19 may	18,20021
	Fluorescent Colors (all)		Raw Umber Hue	12
	Graphite Grey	19	Red Oxide	20
	Green Gold	5.5, 23	Sap Green Hue	12, 17, 20, 23
ł	Hansa Yellow (Light, Med, Opaque)	40.47	Shading Gray Smalt Hue	12
	Hookers Green Hue (Airbrush) Hookers Green Hue (Acrylic Line)	12, 17	Terre Verte riue	13, 18
	Indian Yellow Hue	23	Titan Buff	18, 26
l	interference Colors (All)	22,26	Titanate Yellow	4, 23
1	iridescent Black Mica Flake	22	Titanium White	2, 3, 26
ļ	Indescent Bright Gold	6, 22, 26	Transparent Red Iron Oxide Transparent Yellow Iron Oxide	20
	Iridescent Bronze	5, 17, 20, 22	Turquoise (Prithalo)	5, 17
	Indescent Copper Light (all)	20, 22	Ultramarine Blue	
	Indescent Gold (and Coarse)	20, 22, 26	Uliremarine Blue Hue	2, 3, 17, 26
	Iridescent Gold Deep	20, 22, 26	Ultramarine Violet	
l	Indescent Gold Mice Flake (Sm, Lg)	22	Van Dyke Brown Hue	12,20
1	Iridescent Pearl (and Coarse)	22, 26 22	Vat Orange Violet Oxide	20
i	Indescent Pear Mica Flake	19, 22, 26	Viridlan Green Hue	18, 23, 27
1	Indescent Stainless Steel (Crae, Fine)	14,23	Yellow Ochre	18, 20
1	Jenkins Green	5.5, 17, 23	Yellow Oxide	20
1	Light Green (Blue Shade)	. 26	Zinc White	27
Ì	Light Green (Yellow Shade)	26		
1	Light Magenta (Phthala)	26 17, 26		and the second s
1	Light Turquoise (Phthalo) Light Ultramarine Blue	26		
1	Light Violet	26	And a final section of the section o	
1		Chapter 1	THE THE PARTY OF T	

SECTION II - HAZARDOUS INGREDIENTS

1	Alumina	1344-28-1	10 mg/m ³
F.HDR-4	Aluminum Hydroxide	21645-51-2	
2.5	Aluminum Oxide	1344-28-1	10 mg/m³
3	Amorphous Silica	7631-86-9	6 mym 1. The state of the state
4	Antimony and Compounds	7440-36-0	.5 mg/m ³
5	Barium Sulfate	7727-43-7	10 mg/m*
5.5	Barium, Soluble Compounds	7440-39-3	.5 mg/m³
6 -	Basic Nickel Carbonate	12607-70-4	1 mg/m²
7	Cadmium Sulfide	1306-23-6	.5 ца/m³
8	Cadmium Selenide	1306-24-7	,5 µg/m²
9	Cadmium Zinc Sulfide	12442-27-2	.5 μg/m³
10	Cadmium Sulfoselenide	58339-34-7	.5 μg/m ³
11	Calcium Resinate	9007-13-0	-
12	Carbon Black	1333-86-4	3.5 mg/m ³
13	Chromium (ill) Compounds	Varies	.5 mg/m ³
14	Chromium Metal	7440-47-3	1 mg/m³
16	Cobalt Compounds	Varies	3
17	Copper	7440-50-8	1 mg/m ³
18	Crystalline Silica	14464-46-1	.05 mg/m ³
19	Graphite (natural)	7782-42-5	2.5 mg/m ³
20	Iron Oxide	1309-37-1	10 mg/m³
21	Manganese Compounds (as Mn)	7439-96-5	5 mg/m³ (celling)
21.5	Melamine	108-78-1	3 mg/m³
22	Mica	12001-26-2 Varies	.1 mg/m³
23	Nickel, metal and compounds	112-02-7	- Timakini
24	Quaternary Ammonium Salt	1503-48-6	Unit to the Carlot of the Car
25	Quinacridonequinone Titanium Dioxide	13463-67-7	10 mg/m ³
27	Zinc Oxide	1314-13-2	10 mg/m ³
28	Zinc Sulfide	1314-98-3	97.46.20.3
29	Propylene Glycol	57-55-6	•
	Ammonia	7664-41-7	35 ppm (STEL)
33	Calcium Carbonate	1317-65-3	15mg/m³
34	Talc	14807-96-6	2 g/m ³
35	Dipropylene Glycol monobutyl Ether	29911-28-3	•

ECTION III PHYSICAL / CHEMICAL CHARACTERISTICS						
Boiling Point:	>100 C		Specific Gravity:	1.0 – 2.2		
Vapor Density:	Heavier	than air	Evaporation Rate:	Slower than ether		
V.O.C (max g/L):		<u>Actual</u>	<u>Less Water</u>			
Heavy Body Col	lors	126	281			
Fluid Acrylic Co	lors	110	254			
Golden Glaze Co	lors	332	700			
Acrylic Glazing Lic	uid	340	700			

Solubility in H₂O:

Dilutable

Appearance and Odor:

Appearance will vary widely due to pigments, as will viscosity depending on type of paint. Odor will be a slight ammonia odor, if any.

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash Point:

Method Used:

N/A

Flammable Limits:

N/A Lower:

Upper:

N/A Foam, Carbon Dioxide, Dry Chemical, Water Spray

Extinguishing Media: Special Firefighting Procedures:

Wear self-contained breathing apparatus and full protective gear.

Unusual Fire and Explosion Hazards:

Decomposition and combustion products may be toxic. Material can splatter above 100 C. Dried paint film can support combustion.

SECTION V - REACTIVITY DATA

Stability:

Stable

Conditions to avoid:

None known

Incompatibility:

May react with strong oxidizers

Hazardous Decomposition Products:

Thermal decomposition will yield oxides of carbon and nitrogen and monomer fume. Payne's Gray, Ultramarine Blue, Ultramarine Violet may react with acids to form flammable and toxic hydrogen sulfide. Cadmium pigments may react with acids to form hydrogen sulfide and selenide gases and toxic cadmium salts in solution. If cadmium colors are heated to above 800 C, decomposition will yield toxic fumes of

cadmium oxide, zinc oxide, sulfur dioxide and selenium dioxide.

Hazardous Polymerization

Will not accur.

SECTION VI - HEALTH HAZARD DATA

Inhalation Health Risks and Symptoms of Exposure:

Exposure to excessive concentrations of dust (dry pigment or sanding) may cause irritation of the upper respiratory tract. Chronic health effects may result from inhalation of high levels of any nuisance dust of long periods of time making lungs more susceptible to respiratory diseases. Irritation of nose, throat, and lungs is associated with exposure to high levels of ammonia.

Eye Contact Health Risks and Symptoms of Exposure:

May cause eye irritation. Absorbent ground may be particularly irritating to the eyes.

Skin Contact Health Risks and Symptoms of Exposure:

Prolonged or repeated contact can cause irritation.

Ingestion Health Risks and Symptoms of Exposure:

May cause irritation or pain to the gastrointestinal system. Chronic ingestion of dispersions may cause kidney or CNS damage.

Carcinogenicity:

Ingredients of some colors may be linked to a carcinogenic response in animal tests or

epidemiological data.

ADDITIONAL HAZARDS

Amorphous Silica - Slight skin and mild eye irritant in animal tests

Cadmium - WARNING: DO NOT SPRAY APPLY. This product contains cadmium, a chemical known to the State of California to cause cancer by means of inhalation. Cadmium compounds are classified by the IARC as probable human carcinogens. OSHA also classifies these compounds as causing kidney and lung disease.

Carbon Black -WARNING: This product contains a chemical known to the State of California to cause cancer. IARC classification of Group 2B, possibly carcinogenic to humans.

Cerulean Blue – Skin contact may cause allergic sensitization. Ingestion may cause systemic toxicity.

Crystalline Silica - WARNING: This product contains a chemical known to the State of California to cause cancer. Considered a carcinogen through inhalation overexposure. Also a known cause of silicosis, a noncancerous lung disease.

Cobalt Compounds - Individuals hypersensitive to Cobalt may develop asthma, bronchitis, or shortness of breath. May cause skin sensitization. WARNING: This product contains a chemical known to the State of California to cause cancer. Chromium - Chromium and some of its compounds are considered carcinogenic, both in animals and humans. Evidence of Chromium (III) compound carcinogenicity is inconclusive. 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. Melamine - Acute exposure may cause eye or respiratory irritation. Chronic feeding studies in male rats resulted in transitional-cell carcinomas.

Mica - Can cause slight lung fibrosis and pneumoconiosis.

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

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

Zinc - WARNING: DO NOT SPRAY APPLY-This product contains lead and cadmium, chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. Overexposure may result in fever, chills, muscular pain or nausea.

Medical Conditions Generally Aggravated by Exposure:

Pre-existing skin, eye, or respiratory conditions may be aggravated by exposure

Emergency and First Ald Procedures:

Eye Contact

Flush with water for 15 minutes. If symptoms persist seek medical attention

Skin Contact Inhalation Ingestion

Wash with soap and water. Remove contaminated clothing. Seek medical attention for irritation. Remove subject to fresh air. Give artificial respiration if breathing has stopped. Seek medical attention.

If swallowed, dilute by giving 2 or more glasses of water to drink ONLY IF CONSCIOUS!

Seek medical attention.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be Taken in Case of Avoid excessive inhalation and skin contact. Contain spilled material. Avoid sweeping

Release or Spill:

dry pigment, use vacuum or wet procedures.

Waste Disposal Method: Precautions to be Taken in Handling and Storage:

Dispose of in accordance with federal, state, and local regulation. Avoid inhalation and skin contact

SECTION VIII - CONTROL MEASURES

In dusty conditions, as occur when handling dry pigments, sanding or spray applying, use Respiratory Protection

a NIOSH approved dust/mist respirator

None required under normal use. When using large amounts, adequate ventilation is Ventilation

recommended (e.g. window exhaust fan).

None required under normal use. For techniques requiring continual hand exposure, gloves **Protective Gloves**

are recommended.

Other Protective Equipment Work / Hygiene Practices

Safety glasses with splash protection or goggles

Use safe handling practices. Do not eat, drink or smoke when working with materials. Avoid excessive skin contact. Wash after using materials. Keep material from children.

SECTION IX - TRANSPORTATION INFORMATION

"GOLDEN Acrylics", "GOLDEN Fluid Acrylics", "GOLDEN Matte Acrylics", "GOLDEN High Load Acrylics", "GOLDEN Airbrush Colors", "GOLDEN GAC" products and "GOLDEN Gel Mediums" are water-based acrylic paints and mediums which are not "Dangerous Goods" as classified in the International Air Transport Association's (IATA) Dangerous Goods Regulations. They are not flammable (as described in Class 3 or Class 4 criteria), poisonous or corrosive, nor do they fail within any other class description of "Dangerous Goods".

A "UN NUMBER" does not apply to these materials because such numbers are assigned only to "Dangerous Goods" by the United Nations Committee of Experts on the Transport of Dangerous Goods.

SECTION X - ADDITIONAL INFORMATION AND PRECAUTIONS

While Golden Artist Colors, Inc. believes the data set forth herein is accurate as of the date hereof, Golden Artist Colors, Inc. makes no warranty with respect to the accuracy of this date and expressly disclaims all liability for reliance thereon. Such data is offered solely for your consideration, investigation, and verification.