

EU SAFETY DATA SHEET

SECTION 1 – COMPANY AND PRODUCT IDENTIFICATION

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

Date Revised: 10/29/2018
Phone: (607)847-6154
Prepared by: Ben Gavett

WILLIAMSBURG® OIL COLORS*

(*Excluding Flake White- see Williamsburg Lead SDS for Flake White)

Item #	Description
<u>Linseed</u>	
<u>Safflower</u>	
6000684	Alizarin Crimson
6000534	Alizarin Orange
6000514	Alizarin Yellow
6001021	Bohemian Green Earth
6001022	Bohemian Green Earth
6000202	Brilliant Yellow Extra Pale
6000212	Brilliant Yellow Pale
6000212B	Brilliant Yellow Pale
6001561	Brown Ochre
6001484	Brown Pink
6001631	Brown Umber
6001521	Burnt Sienna
6001661	Burnt Umber
6001186	Cadmium Green
6001146	Cadmium Green Light
6000246	Cadmium Lemon
6000546	Cadmium Orange
6000658	Cadmium Purple
6000647	Cadmium Red Deep
6000587	Cadmium Red Light
6000607	Cadmium Red Medium
6000657	Cadmium Red Purple
6000597	Cadmium Red Vermilion
6000406	Cadmium Yellow Deep
6000416	Cadmium Yellow Extra Deep
6000286	Cadmium Yellow Light
6000366	Cadmium Yellow Medium
6000658	Cadmium Purple
6000744	Canton Rose
6000685	Carl's Crimson (Permanent)
6000848	Cerulean Blue (Genuine)
6000857, 6003857	Cerulean Blue French
6001223	Chromium Oxide Green

6001153	Cinnabar Green Light
6000927	Cobalt Blue
6000937	Cobalt Blue Deep
6001250	Cobalt Green
6000786	Cobalt Teal Greenish
6000787	Cobalt Teal
6000817	Cobalt Teal Deep, Cobalt Teal Bluish
6000907	Cobalt Turquoise Bluish
6000887	Cobalt Turquoise Greenish
6000748	Cobalt Violet Deep
6000728, 6003728	Cobalt Violet Light
6000508	Cobalt Yellow
6001732	Cold Black
6001323	Courbet Green
6001512	Cyprus Orange
6001701	Davy's Grey Deep
6000724	Dianthus Pink
6001494	Dutch Brown (Transparent)
6001122	Earth Green
6000805	Eqyptian Violet
6000624	Fanchon Red
6001792	German Earth
6001702	Graphite Grey
6000518	Green Gold
6000985	Indanthrone Blue
6000524	Indian Yellow
6001043	Indigo
6001782	Intense Black
6001474	Italian Pink
6001721	Ivory Black
6000463	Jaune Brilliant
6000463B	Jaune Brilliant
6000813	King's Blue
6000813B	King's Blue
6001761	Lamp Black
6000704	Manganese Violet
6001742	Mars Black
6001382	Mars Orange
6001383	Mars Orange Deep
6001422	Mars Red
6001402	Mars Red Light
6001442	Mars Violet
6001362	Mars Yellow Deep
6001342	Mars Yellow Light
6000583	Montserrat Orange

6000584	Montserrat Orange
6000583B	Monsterrat Orange
6000442	Naples Yellow
6000442B	Naples Yellow
6000461	Naples Yellow Italian
6000462	Naples Yellow Italian
6000422	Naples Yellow Reddish
6000422B	Naples Yellow Reddish
6001912	Neutral Gray N2
6001914	Neutral Gray N4
6001916	Neutral Gray N6
6001918	Neutral Gray N8
6000224	Nickel Yellow
6000322	Olive Green
6000323	Olive Green
6001703	Payne's Grey
6001063	Payne's Grey (Violet)
6000687	Permanent Crimson
6001263	Permanent Green
6001163	Permanent Green Light
6000263	Permanent Lemon
6000542	Permanent Orange
6000543	Permanent Orange
6000563	Permanent RedOrange
6000423	Permanent Yellow Deep
6000303	Permanent Yellow Light
6000383	Permanent Yellow Medium
6000713	Persian Rose
6000713B	Persian Rose
6000714	Persian Rose
6000686	Perylene Crimson
6001004	Phthalo Blue
6001284	Phthalo Green
6001264	Phthalo GreenYellowish
6001024	Phthalo Turquoise
6003103	Porcelain White
6000754	Provence Violet Bluish
6000734	Provence Violet Reddish
6000734B	Provence Violet Reddist
6000982	Prussian Blue
6000874	Quinacridone Gold Brown
6000875	Quinacridone Gold Brown
6000775	Quinacridone Magenta
6000665	Quinacridone Red
6000785	Quinacridone Violet

6001501	Raw Sienna
6001621	Raw Umber
6001581	Red Ochre
6001671	Red Umber
6001303	Sap Green
6000823	Sevres Blue
6000823B	Sevres Blue
6001691	Slate Black
6001601	Spanish Earth
6001464	Stil De Grain
6000160	Titan Buff
6000101, 6003101	Titanium White
6001923	Transparent Brown Iron Oxide
6001921	Transparent Orange Iron Oxide
6001922	Transparent Red Iron Oxide
6001920	Transparent Yellow Iron Oxide
6001641	Turkey Umber
6000863	Turquoise
6000863B	Turquoise
6000942, 6003942	Ultramarine Blue
6000962, 6003962	Ultramarine Blue French
6000774, 6003774	Ultramarine Pink
6000764, 6003764	Ultramarine Violet
6000181	Unbleached Titanium
6000191	Unbleached Titanium Pale
6001681	Van Dyke Brown
6001103	Veronese Green
6001245	Viridian
6001401	Yellow Ochre (Domestic)
6001541	Yellow Ochre Burnt

French Earth Colors

6000050, 6003050	French Ardoise Gray
6000044	French Brown Ochre
6000045	French Burnt Umber
6000048	French Cassel Earth
6000049	French Noir Indien
6000043	French Rouge Indien
6000046	French Burnt Ochre
6000042	French Ochre Havane
6000041	French Raw Sienna
6000047	French Raw Umber
6000051	French Light Sienna
6000052	French Terre Verte
6000040	French Yellow Ochre Deep

Native Italian Earth Colors

6000022	Italian Black Roman Earth
6000023	Italian Burnt Sienna
6000017	Italian Green Ochre
6000014	Italian Lemon Ochre
6000016	Italian Orange Ochre
6000018	Italian Pompeii Red
6000020	Italian Pozzuoli Earth
6000024	Italian Raw Sienna
6000025	Italian Raw Umber
6000019	Italian Rosso Veneto
6000021	Italian Terra Rosa
6000013, 6003013	Italian Terra Verte
6000015	Italian Yellow Ochre

Iridescent and Interference

6001803	Interference Blue
6001893	Interference Green
6001873	Interference Red
6001813	Interference Violet
6001853	Iridescent Bronze
6001883	Iridescent Copper
6001823	Iridescent Pale Gold
6001863	Iridescent Pearl White
6001843	Iridescent Pewter
6001833	Iridescent Silver

SECTION 2 - HAZARD IDENTIFICATION

PRODUCTS NOT CLASSIFIABLE AS HAZARDOUS ACCORDING TO GHS (OSHA,CLP,WHMIS) HAZARD CLASSIFICATION CRITIA

SECTION 3 - HAZARDOUS COMPONENT INFORMATION

There are no reportable components

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: > 99° C / 210° F

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 detergent and wet mopping.

SECTION 7 - HANDLING AND STORAGE

Avoid excessive heat and cold storage conditions

SECTION 8 - EXPOSURE CONTROL/PERSONAL PROTECTION

RESPIRATORY PROTECTION: None applicable

VENTILATION: None needed

PROTECTIVE GLOVES: Nitrile gloves if desired

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

WORK/HYGIENIC PRACTICES: Use 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: NA

SPECIFIC GRAVITY (H₂O=1): >1

VAPOR DENSITY: NA

pH: NA

SOLUBILITY IN WATER: negligible

VOC: 0 g/l

APPEARANCE AND ODOR: Viscous pastes of assorted colors

SECTION 10 - STABILITY AND REACTIVITY

Products are stable

SECTION 11 – TOXICOLOGICAL INFORMATION

Classification based on component information. No product information available.

SECTION 12 – ECOLOGICAL INFORMATION

Not readily biodegradable. No other data available.

SECTION 13 – DISPOSAL CONSIDERATIONS

Allow to dry and dispose of as solid waste.

SECTION 14 -TRANSPORT INFORMATION

Not dangerous for shipping under IATA, IMDG, DOT or ADR/RID

SECTION 15 – REGULATORY INFORMATION

Contact us for further information as needed

SECTION 16 – OTHER INFORMATION

10/29/2018 Edited for the EU