



**Glam Colors
PIGMENT LINE**

***** MATERIAL SAFETY AND DATA SHEET *****

This information is provided for documentation purposes only.
This product is not considered hazardous.

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SECTION 1 – SUBSTANCE & PRODUCT IDENTIFICATION

TRADE NAME: Glam Colors
CODE: Organic & Inorganic Pigments
**COMPOSITION/INFORMATION ON
INGREDIENTS:** Refer to 'Ingredient Sheet'
specific for each color/shade

DESCRIPTION

Purified colors are colorants manufactured for use in a variety of food, drug and cosmetic applications. These products include U.S. Certified Organic Colorants and Purified Inorganic Colorants and are produced to the highest purity standards possible.

SECTION II – COMPOSITION/INFORMATION ON INGREDIENTS

This product is not considered to be a hazardous substance as defined under OSHA's Hazard Communication Standard (29 CFR 1910.1200).

Refer to 'Ingredient Sheet' for the complete specific list of ingredients for color/shade.

The main ingredients are as follows:

Inorganic Pigments: Iron Oxides, Glycerin, Isopropyl Alcohol, Purified Water (Aqua). May Contain: Titanium Dioxide, Ultramarine Blue & Violet, Chromium Oxide Greens and Chromium Hydroxide Greens. Refer to 'Ingredient Sheet' for specific Inorganic ingredient listing.

Organic Pigments: Iron Oxides, Glycerin, Isopropyl Alcohol, Purified Water (Aqua). May Contain: Titanium Dioxide, Chromium Oxide Greens and Chromium Hydroxide Greens, Certified D&C & FD&C Dyes. Refer to 'Ingredient Sheet' for specific Organic ingredient listing.

SECTION III – HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW:

CAUTION!

Raw Pigments: When involved in a fire or exposed to high temperatures for an extended period of time, *Organic* pigments in its raw form may smolder or burn evolving noxious fumes, which can include oxides of nitrogen and carbon or other toxic compounds.

Inorganic pigments in its raw form will not burn when involved in a fire.

Liquid Pigments: Vapors form from this product and may travel or be moved by air currents and ignited by pilot lights, other flames, smoking, sparks, heaters, electrical equipment, static discharges or other ignition sources at locations distant from product handling point. Vapors from this material may settle in low or confined areas or travel a long distance to an ignition source and flash back explosively. This material may produce a floating fire hazard.

SECTION IV – HEALTH HUMAN DATA

Please note that I Max International S.r.l. has no evidence of the health effects listed for our products, nor would I Max International S.r.l. anticipate the occurrence of these health effects when our product is used under normal conditions.

HUMAN HEALTH DATA

Primary Route(s) of Exposure: Eye Contact; Skin Contact; Inhalation

Human Effect and Symptoms of Overexposure:

Acute

On the basis of Animal Toxicity Data, this product is expected to be non-irritating to the eyes and skin and essentially non-toxic by ingestion. However, excessive exposure to airborne dust may reduce visibility and/or cause unpleasant deposits in the eyes, ears and nose. Injury to the skin or mucous membrane can occur by direct mechanical action or by rigorous skin cleaning necessary for removal of pigment.

Other

Prolonged inhalation (6 to 10 years) of iron oxide fume has been reported to produce changes in lung x-rays of exposed individuals. This condition, siderosis, is considered to be a benign pneumoconiosis that exhibits no adverse health effects. Siderosis has been observed among occupations such as arc-welders where iron oxide fumes are present. To the best of our knowledge, this condition has not been observed after prolonged exposure to iron oxide pigments.

Medical Conditions Aggravated by Exposure

None known.

Carcinogenicity

NTP: Not listed

IARC: Not Listed

OSHA: Not Listed

Other: Based on information currently available, this product is not considered a carcinogen.

SECTION V – FIRST AID MEASURES

EYE CONTACT

Flush eyes thoroughly with large amounts of water, lifting lids periodically for at least fifteen minutes. Get medical attention if redness or irritation occurs.

SKIN CONTACT

Wash skin thoroughly with soap and water. Remove severely contaminated clothing and clean before reuse. Seek medical attention in the unlikely event that skin irritation occurs (redness etc.).

INHALATION

Remove person from area and supply with fresh air. Get medical attention if breathing is difficult or lung irritation is present.

INGESTION

Do not give anything by mouth to an unconscious person. Do not induce vomiting. Get immediate medical attention.

SECTION VI – FIRE FIGHTING MEASURES

FLAMMABILITY DATA

Flash Point (⁰C)

N/A

Flammable Limits

LEL: 2 Vol%

UEL: 12 Vol%

Autoignition Temperature: No data

Dust Cloud Ignition Temperature: No data

Dust Layer Ignition Temperature: No data

Extinguishing Media

Material is not combustible. Use extinguishing agents that are suitable to the surrounding fire. Carbon dioxide, dry chemical or alcohol resistant foam recommended. Apply water spray to cool exposed closed containers.

Special Fire-Fighting Procedures

NIOSH-approved Self-Contained Breathing Apparatus (SCBA) and full protective clothing/equipment recommended.

Unusual Fire and Explosion Hazards

Organic Powders: May emit toxic fumes under fire conditions. Fine powder may present dust explosion hazard. Electrical grounding of equipment is required.

Iron Oxide Powders: This *Inorganic* raw pigment will not burn and has a low level of fire hazard.

Liquid *Organic & Inorganic* Pigments: Material is not combustible. Fire or excessive heat may produce hazardous decomposition of products. With the *Organics* – thermal decomposition may produce oxides of carbon and nitrogen; explosive vapor/air mixture.

General Hazard

Powders: Improper handling of any finely divided *Organic* pigment powder may lead to dust cloud formation, which may be an explosion hazard.

NFPA RATINGS

Health: 1

Flammability: 0

Reactivity: 0

HMIS RATINGS

Health: 1

Flammability: 0

Reactivity: 0

HMIS & NFPA RATINGS:

0 = Minimal 1 = Slight

2 = Moderate

3 = Serious

4 = Severe

SECTION VII – ACCIDENTAL RELEASE MEASURES

Personal Precautions

Remove possible causes of ignition – Do not smoke. Keep away from heat, sparks, and flame. Ensure sufficient supply of air/ventilation. Avoid inhalation and contact with eyes and skin. Airborne *Organic* pigment dust (caused by drying of liquid pigment) may be an explosive hazard. Secure possible sources of ignition and avoid dusting.

Small Spill

For liquid pigments, collect using absorbent materials. Diluting with water is possible. Flush residue using copious water. For dry powder spills, inert materials such as sand may be added to control dusting prior to cleanup. Avoid excessive generation of dust. If dust is generated, use appropriate respiratory protection. Industrial grade vacuum sweepers are also recommended. Place spilled material into appropriate waste containers for disposal.

Large Spill

For liquid pigments, collect using absorbent materials. Diluting with water is possible. Flush residue using copious water. Dispose at suitable refuse site according to local and national official regulations. For dry powders, contain spilled material immediately with an inert substance such as sand or earth. Use plastic or aluminum shovel to transfer diluted waste material into appropriate containers for disposal.

Materials, which cannot be recycled into your process, should be land filled in accordance with Federal, State and Local environmental control regulations.

SECTION VIII – HANDLING AND STORAGE

Handling

Tips for Safe Handling:

Avoid employee exposure through the use of appropriate engineering controls and good industrial hygiene practices. Ensure good ventilation. Keep away from sources of ignition – Do not smoke. Keep away from heat, sparks, and flame. Take measures against electrostatic charging, if appropriate. Observe directions on label and instructions for use. Only use working methods according to operating instructions.

Storage

Requirements for Storage Rooms and Containers:

Store in a moderately cool, dry, well-ventilated area away from direct sources of heat. Keep away from sources of ignition. Take measures against electrostatic charging, if appropriate. Empty containers may contain product residues and should be handled appropriately. Position containers so that any labeling information is visible.

Special Precautions & Storage Data:

Average Shelf Life: Up to 10 years when Unopened

Usage After Open: Up to 1 year when Opened

Special Sensitivity: Avoid Extreme Temperatures
(Heat; Light; Moisture)

Handling & Storage: Store at an ambient/cool dry temperature away from food and beverages. Avoid contact with eyes and skin.
Wash thoroughly after handling.

SECTION IX – EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls

The use of local exhaust ventilation is recommended. Mechanical ventilation may also be used.

Personal Protection

Raw Powders: NIOSH approved dust respirators are recommended when handling in areas of pigment powder dusting. Safety glasses are also recommended. Impervious clothing should be worn when gross contact is likely, such as when cleaning up spills of large amounts. *Liquid Pigments*: N/A

Eye Protection:

Safety glasses. Tight fitting protective goggles with side protection. Chemical splash goggles.

Hand Protection:

Protective nitrile gloves. Rubber, cloth or plastic gloves if appropriate for job conditions. Butyl rubber, PVC or Neoprene.

Skin Protection:

Protective working garments (e.g. safety shoes, long-sleeved protective working garments).

Respiratory Protection:

Raw Powders: Use NIOSH approved respiratory protection where exposure levels exceed regulatory limits for hazardous components and/or for nuisance dust. *Liquid Pigments*: N/A

Other Protective Equipment:

None Known.

Other:

Eye wash stations and washing facilities should be available. Employees should wash their hands and face before & after eating, drinking or using tobacco products.

Exposure Limits

There are no ACGIH TLV's or OSHA PEL's established for this product.

The OSHA PEL for nuisance dust is 15 mg/m³ (total dust), and 5 mg/m³ (respirable dust) recommended. The recommended ACGIH TLV for nuisance dust is 10 mg/m³.

SECTION X – PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL APPEARANCE: Liquid

COLOR: According to specification

ODOR: Slight Alcoholic

pH: 4-10 (water extract)

pH-VALUE UNDILUTED: Not applicable

RELATIVE DENSITY: Not applicable

MELTING POINT: No data

SPECIFIC GRAVITY: 4.5-5.2

SOLUBILITY: Mixable

PERCENT VOLATILE: None

VAPOR PRESSURE: Not applicable

BOILING POINT: No data

VOLATILE ORGANIC COMPOUNDS (VOC's) (EPA METHOD 24/24A): None

SECTION XI – STABILITY AND REACTIVITY

GENERAL:

This product is a stable compound and hazardous polymerization will not occur.

INCOMPATIBILITY:

Avoid strong oxidizing agents such as peroxides, chlorates, perchlorates, nitrates and permanganates. Oxidizing materials may vigorously evolve oxygen in large amounts. Avoid heating, open flames, ignition sources and electrostatic charge.

HAZARDOUS DECOMPOSITION PRODUCTS:

When involved in a fire, burning *Organic* raw & liquid pigments may evolve noxious gases, which are toxic. These compounds may include carbon monoxide, carbon dioxide, nitrous oxides or hydrogen chloride, depending on the pigment type.

SECTION XII – TOXICOLOGICAL INFORMATION

GENERAL

Based upon industry-wide experience over many years of manufacturing and published toxicological studies, cosmetic pigments in general are considered to have low levels of toxicity. There is no evidence of harmful effects from available information.

There are no established permissible exposure limits for this product.

ACUTE (SHORT-TERM) TOXICITY

Ingestion/Oral, LD₅₀: Greater than 5000 mg/kg rat (1)

Skin contact: May cause minor irritation with itching and possible slight local redness. Prolonged or repeated contact may cause drying of the skin. No evidence of harmful effects from available information. Non-irritating to rabbit skin (24 hrs) (1).

Eye contact: Accidental Direct Eye Contact may cause abrasion and irritation. Corneal injury may occur. Non-irritating to rabbit eyes (1).

Inhalation: Not expected to be an inhalation hazard. However, high concentrations of vapor may cause irritation of the respiratory tract with coughing and chest discomfort. May also cause headache and drowsiness. Excessive levels of fumes may result in discomfort after repeated or prolonged exposures.

Ingestion: Maybe harmful if swallowed. Contact Physician Immediately.

CHRONIC (LONG-TERM TOXICITY)

No known published data available and no adverse effects expected.

Sensitization: Data not established for this product

Chronic Toxicity: Data not established for this product

Reproductive Toxicity: Data not established for this product

MUTAGENICITY

No mutagenic effects known or expected.

(1) Toxicological tests performed on chemically identical products.

SECTION XIII – ECOLOGICAL INFORMATION

This product has not been evaluated for its ecotoxicity. However, the biodegradation of *Organic & Inorganic* colorants under aerobic conditions is expected to be poor and there is no evidence to suggest they create any significant ecological problems when released into the environment. Since *Organic & Inorganic* pigments are generally insoluble compounds, they are believed to have minimal bioaccumulation and bioavailability characteristics.

SECTION XIV – DISPOSAL CONSIDERATIONS

General

This product must be disposed of in accordance with all applicable Federal, State and local regulations. If discarded in its purchased form, this product would not be a hazardous waste either by listing or by characteristic. However, under RCRA, it is the responsibility of the product user to determine at the time of disposal, whether a material containing the product or derived from the product should be classified as a hazardous waste (40 CFR 261.20-24).

In the cases of spills, leaks or release, review sections: 'FIRE FIGHTING MEASURES'; 'ACCIDENTAL RELEASE MEASURES' & 'EXPOSURE CONTROLS/PERSONAL PROTECTION'

Waste Management

- Incineration or land filling are recommended disposal techniques. Contact the state and local environmental agency for specific rules.
- This product is not identified as a RCRA hazardous waste under 40 CFR 261, and is not regulated under CERCLA (Superfund).

SECTION XV – TRANSPORT INFORMATION

D.O.T. SHIPPING NAME (49 CFR 172.101-102)..... : Not regulated
D.O.T. HAZARD CLASS (49 CFR 172.101-102)..... : None
D.O.T. LABEL..... : None
D.O.T. PLACARD..... : None
BILL OF LADING DESCRIPTION..... : Pigments NOI Dry
CERCLA SUBSTANCE (49 CFR)..... : Not regulated
REPORTABLE QUANTITY (RQ)..... : None

INTERNATIONAL

UN/NA NUMBER..... : Not regulated
IMDG/IACO CLASSIFICATION..... : Not regulated
IATA CLASSIFICATION..... : Not regulated

SECTION XVI – REGULATORY INFORMATION

OSHA Hazard Communication Standard Status

This product is not considered to be a hazardous substance under OSHA's Federal Hazard Communication Standard 29 CFR 1910.1200.

Toxic Substances Control Act (TSCA) Status

All of the ingredients of this material have been reported to the U.S. EPA and are included in the TSCA chemical inventory.

SARA Title III

Section 302 (EHS)..... : None
Section 311/312 (Acute)..... : None

RCRA

Not regulated as a hazardous waste under RCRA.

EINECS NUMBERS



GLAM COLORS INGREDIENT SHEET



COLOR: TAUPE
PRODUCT CODE: GC-9808

I Max International S.r.l.

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Italy

Tel: (+39) 0541 642160 Fax: (+39) 0541 643542

Ingredients & CI Number

Iron Oxides (CI 77491, 77492, 77499)

Titanium Dioxide (CI 77891)

*Chromium Oxide Green (CI 77288)

Glycerin

Isopropyl Alcohol

* 77288 - Free from Chromate ion



GLAM COLORS INGREDIENT SHEET



COLOR: STRAWBERRIES & CREAM
PRODUCT CODE: GC-9821

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Ingredients & CI Number
FD&C Red No. 40 (CI 16035:1)
Titanium Dioxide (CI 77891)
D&C Red No. 6 (CI 15850:2)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: RUBY RED
PRODUCT CODE: GC-9816

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Tel: (+39) 0541 642160

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Ingredients & CI Number
FD&C Red No. 40 (CI 16035:1)
D&C Red No. 6 (CI 15850:2)
FD&C Yellow No. 6 (CI 15985:1)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: ROSE PETAL
PRODUCT CODE: GC-9822

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
*D&C Red No. 28 (CI 45410:2)
FD&C Yellow No. 5 (CI 19140:1)
Glycerin
Isopropyl Alcohol

* 45410:1; 45410:2 - Not more than 1% 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl)benzoic acid and 2% 2-(bromo-6-hydroxy-3-oxo-3H-xanthen-9-yl)benzoic acid



GLAM COLORS INGREDIENT SHEET



COLOR: RED
PRODUCT CODE: GC-9825

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: PINK
PRODUCT CODE: GC-9832

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: ONYX
PRODUCT CODE: GC-9800

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: OLIVE MOD
PRODUCT CODE: GC-9829

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
*Chromium Oxide Green (CI 77288)
Glycerin
Isopropyl Alcohol

* 77288 - Free from Chromate ion



GLAM COLORS INGREDIENT SHEET



COLOR: OCEAN BLUE
PRODUCT CODE: GC-9830

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Tel: (+39) 0541 642160

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Ingredients & CI Number
FD&C Blue No. 1 (CI 42090:2)
Ultramarine Violet (CI 77007)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: NEON ORANGE MOD
PRODUCT CODE: GC-9827

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Tel: (+39) 0541 642160

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Ingredients & CI Number
FD&C Yellow No. 6 (CI 15985:1)
FD&C Yellow No. 5 (CI 19140:1)
D&C Red No. 6 (CI 15850:2)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: MANGO
PRODUCT CODE: GC-9826

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Tel: (+39) 0541 642160

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Ingredients & CI Number
D&C Red No. 6 (CI 15850:2)
D&C Red No. 7 (CI 15850:1)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: LATTE
PRODUCT CODE: GC-9810

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Italy

Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
*Chromium Oxide Green (CI 77288)
Glycerin
Isopropyl Alcohol

* 77288 - Free from Chromate ion



GLAM COLORS INGREDIENT SHEET



COLOR: JADE
PRODUCT CODE: GC-9828

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
*Hydrated Chrome Oxide Green (CI 77289)
Glycerin
Isopropyl Alcohol

* 77289 - Free from Chromate ion



GLAM COLORS INGREDIENT SHEET



COLOR: INDIAN EARTH
PRODUCT CODE: GC-9823

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
FD&C Yellow No. 5 (CI 19140:1)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: HIGHLINER
PRODUCT CODE: GC-9815

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Italy

Tel: (+39) 0541 642160

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Ingredients & CI Number
Titanium Dioxide (CI 77891)
Iron Oxides (CI 77491, 77492, 77499)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: HAZELNUT
PRODUCT CODE: GC-9811

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
*Chromium Oxide Green (CI 77288)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol

* 77288 - Free from Chromate ion



GLAM COLORS INGREDIENT SHEET



COLOR: ESPRESSO
PRODUCT CODE: GC-9804

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: ESKIMO GRAY
PRODUCT CODE: GC-9803

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I-47838 Riccione

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Tel: (+39) 0541 642160

Fax: (+39) 0541 643542

Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: EBONY BROWN
PRODUCT CODE: GC-9802

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: DESERT BEIGE MOD
PRODUCT CODE: GC-9813

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Titanium Dioxide (CI 77891)
Iron Oxides (CI 77491, 77492, 77499)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: DARKENALF
PRODUCT CODE: GC-9820

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
FD&C Red No. 40 (CI 16035:1)
D&C Red No. 36 (CI 12085)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: COUNTRY MAUVE
PRODUCT CODE: GC-9819

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
FD&C Yellow No. 5 (CI 19140:1)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: COCOA
PRODUCT CODE: GC-9805

I Max International S.r.l.

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
*Chromium Oxide Green (CI 77288)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: CARRIBEAN MOD
PRODUCT CODE: GC-9824

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
FD&C Yellow No. 5 (CI 19140:1)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: CAPPUCCINO
PRODUCT CODE: GC-9806

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
*Chromium Oxide Green (CI 77288)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: CANDY APPLE RED
PRODUCT CODE: GC-9817

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Ingredients & CI Number
D&C Red No. 7 (CI 15850:1)
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: BROWN
PRODUCT CODE: GC-9812

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: BLUSH
PRODUCT CODE: GC-9831

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: BLACK MAGIC
PRODUCT CODE: GC-9801

I Max International S.r.l.

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Tel: (+39) 0541 642160

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: BEIGE
PRODUCT CODE: GC-9814

I Max International S.r.l.

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Fax: (+39) 0541 643542

Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: AUTUMN RED
PRODUCT CODE: GC-9818

I Max International S.r.l.

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
D&C Red No. 6 (CI 15850:2)
FD&C Yellow No. 6 (CI 15985:1)
Glycerin
Isopropyl Alcohol



GLAM COLORS INGREDIENT SHEET



COLOR: AUTUMN GOLD
PRODUCT CODE: GC-9809

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Ingredients & CI Number
Iron Oxides (CI 77491, 77492, 77499)
FD&C Yellow No. 5 (CI 19140:1)
Titanium Dioxide (CI 77891)
Glycerin
Isopropyl Alcohol

MOLECULAR FORMULAS & CAS NUMBERS

EINECS No.: 236-675-5: Titanium Dioxide (TiO₂)
CAS No.: 13463-67-7

EINECS No.: 235-442-5: Black Iron Oxide (Fe₃O₄)
CAS No.: 12227-89-3

EINECS No.: 215-168-2: Red Iron Oxide (Fe₂O₃)
CAS No.: 1332-37-2

EINECS No.: 2152780: Yellow Iron Oxide (Fe₂O₃)
CAS No.: 51274-00-1

EINECS No.: 215-160-9: Chrome Oxide Green (Cr₂O₃)
CAS No.: 1308-38-9

EINECS No.: 00000: Hydrated Chrome Oxide Green (Cr₂O₃.H₂O)
CAS No.: 12001-99-9

EINECS No.: 3099283: Ultramarine Blue & Violet
CAS No.: 12769-96-9; 57455-3735

EINECS No.: 239-897-0: FD&C Blue No. 1 Aluminum Lake (C₃₇H₃₄N₂O₉S₃.Al)
CAS No.: 15792-67-3

EINECS No.: 241-806-4: D&C Red No. 6 Barium Lake (C₁₈H₁₂N₂O₆SN_{a2}.Ba)
CAS No.: 17852-98-1; 8050-09-7; 5858-81-1

EINECS No.: 231-754-4: Barium Sulfate
CAS No.: 7727-43-7

EINECS No.: 2318209: Sodium Sulfate
CAS No.: 7757-82-6

EINECS No.: 232-475-7: Rosin
CAS No.: 8050-09-7

EINECS No.: 2261095: D&C Red No. 7 Calcium Lake (C₁₈H₁₂N₂O₆S.Ca)
CAS No.: 5281049; 8050-09-7

EINECS No.: 240-569-4: D&C Red No. 21 Aluminum Lake (C₂₀H₈O₅Br₄.Al)
CAS No.: 15086-94-9

EINECS No.: 282-941-9: D&C Red No. 27 Aluminum Lake (C₂₀H₄O₅Cl₄Br₄.Al)
CAS No.: 84473-86-9; 15876-58-1

EINECS No.: 2423556: D&C Red No. 28 Aluminum Lake (C₂₀H₂O₅CL₄BR₄NA₂.Al)
CAS No.: 18472872

EINECS No.: 219-163-6: D&C Red No. 30 Lake (C₁₈H₁₀O₂S₂Cl₂)
CAS No.: 2379-74-0

EINECS No.: 2205622: D&C Red No. 36 Aluminum Lake (C₁₆H₁ON₃O₃Cl)
CAS No.: 002814-77-9

EINECS No.: 271-524-7: FD&C Red No. 40 Aluminum Lake (C₁₈H₁₄N₂O₈S₂Na₂)
CAS No.: 68583-95-9; 25956-17-6

EINECS No.: 235-428-9: FD&C Yellow No. 5 Aluminum Lake (C₁₆H₉N₄O₉S₂.Al)
CAS No.: 12225-21-7

EINECS No.: 239-888-1: FD&C Yellow No. 6 Aluminum Lake (C₁₆H₁₀N₂O₇S₂.Al)
CAS No.: 15790-07-5

EINECS No.: 285-989-9: D&C Yellow No. 10 Aluminum Lake (C₁₈H₉NO₈S₂.Al)
CAS No.: 85186-07-8

SECTION XVII – OTHER INFORMATION

For more information contact Product Safety at

I Max International S.r.l.
Safety Department
Tel: (+39) 0541 642160

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