

MATERIAL SAFETY DATA SHEET

Section 1. Product and Company Identification

Product Name: It's So Easy Glitter Paint
White, Black, Green, Blue, Red, Orange, Lavender, Fuschia, Gold, Silver, Bronze, Multi Silver, Purple, Rose, Kiwi, Pink, Light Blue, Multi Gold, Baby Pink, Sky Blue, Lime, Champagne, Steel, Mint, Cranberry, Peach, Aquamarine, Apricot, Magenta, Chartreuse, Sable, Sand, Midnight, Aqua, Lilac, Teal, Midnight Green, Pinky Orange, Gold Finger Ice, Kiwi Ice

DATE: 11-29-11
REV: 00

Formula: 30-6958, 30-6965, 30-6964, 30-6966, 30-6959, 30-6834, 30-6960, 30-6961, 30-6956, 30-6957, 30-6962, 30-6836, 30-6837, 30-6838, 30-6839, 30-6963, 30-6945, 30-6840, 30-6841, 30-6842, 30-6843, 30-6844, 30-6845, 30-6846, 30-6847, 30-6848, 30-6849, 30-6850, 30-6851, 30-6852, 30-6853, 30-6854, 30-6855, 30-6856, 30-6967, 30-6857, 30-6858, 30-6859, 30-6860, 30-6861, 30-6950

Item#: 98562, 98515, 98766, 98764, 98768, 98568, 98771, 98580, 98582, 98555, 98560, 98584, 98542, 98543, 98544, 98545, 98762, 98768, 98546, 98547, 98548, 98549, 98550, 98551, 98552, 98553, 98554, 98556, 98557, 98558, 98559, 98561, 98563, 98564, 98565, 98773, 98566, 98567, 98569, 98777, 98775, 98779, 98576, 98510

Manufacturer: American International Industries
2220 Gaspar Ave
Los Angeles, CA 90040

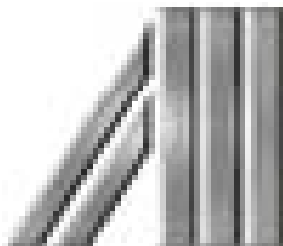
Chem-Tel: (800) 255-3924

Section 2. Composition / Information on Ingredients

Hazardous Ingredients:

Component	CAS #	%	TOXICOLOGICAL DATA
Ethyl Acetate	141-78-6	28 - 40	ACGIH-TWA: 400ppm OSHA-PEL: 400ppm
Isopropyl Alcohol	67-63-0	1 - 8	ACGIH-TWA: 400ppm OSHA-PEL: 400ppm
N-Butyl Acetate	123-86-4	15 - 33	ACGIH-TWA: 100ppm OSHA-PEL: 150ppm
Nitrocellulose	9004-70-0	5 - 12	ACGIH-TWA: 400ppm

Section 3. Hazardous Identification



MATERIAL SAFETY DATA SHEET

Potential Health Effects, Signs and Symptoms of Exposure:

Primary Route of Entry: Eyes or skin

Eye: Eye contact causes severe irritation.

Skin: Brief contact with skin should not produce any harmful effects, but prolonged contact, as from clothing wet with chemicals, may cause irritation.

Ingestion: May cause toxicological and neurological effects.

Inhalation: Vapors may be irritating and cause dizziness, headache, nausea, vomiting and narcosis.

Acute and Chronic: Acute ingestion can cause headache, drowsiness and unconsciousness, Acute Inhalation of vapors are irritating to nasal passages and throat. Acute repeated or prolonged skin contact can cause drying of the skin, and acute vapor or liquid may be harmful to the eyes.

Medical conditions generally aggravated by exposure: Emphysema, Asthma, Dermatitis.

Section 4. First Aid Measures

First Aid for Eye: Move victim away from exposure to vapors and into fresh air. If irritation or redness develops, seek medical attention. For direct contact flush the effected eye with clean water for at least 15 minutes. Seek Medical attention.

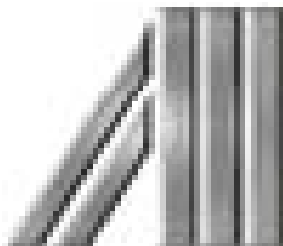
First Aid for Skin: Remove all contaminated clothing. Cleanse affected areas thoroughly by washing with mild soap and water. If irritation or redness develops and persists, Seek medical attention.

First Aid for Inhalation: If symptoms of exposure develop (see section V), Move victim away from source of exposure and into fresh air. If symptoms persist, seek immediate medical attention. If victim is not breathing, artificial respiration should be administered by qualified personnel. If breathing difficulties develop, oxygen should be administered by qualified personnel. Seek immediate medical attention.

First Aid for Ingestion: (Swallowing) - Seek medical attention, If victim is drowsy or unconscious, place on left side with head down. Do not give anything by mouth. If victim is conscious and alert, vomiting should be induce for ingestion of large amounts (more than 5 ounces in an adult) preferably with syrup or ipecac under direction from a physician or poison center. If syrup of ipecac is not available, vomiting can be induced by giving 3 tablespoons of liquid dishwashing soap in a glass of water, or by gently placing 2 fingers in the back of the throat. If possible do not leave the victim unattended. Seek medical attention.

Section 5. Fire Fighting Measures

Flash Point (°F/°C): 45°F/7.22°C



MATERIAL SAFETY DATA SHEET

Flammable Limit (vol%):	Lower: 1.0 Upper: 9.0
Auto-ignition Temp. (vol%)	None Established
Extinguisher Media:	Foam, Alcohol Foam, CO2, Dry Chemical, Large Volume Water Fog
Special Fire Fighting Procedures:	Materials burn rapidly with intense heat, Use self-contained breathing apparatus and protective clothing. Fight fire from a distance due to the threat of protective pressures in containers which can cause an explosion.
Unusual Fire and Explosion Hazards:	Avoid unnecessary exposure to heat. Vapors may travel to source of ignition and flash back.

Section 6. Accidental Release Measures

Spill or Release Procedures:	Wear suitable protective equipment. Spills should be collected for disposal by appropriate methods. For large spills in excess of R.Q. reportable quantities contact National Response Center at 800-424-8802.
------------------------------	--

Section 7. Handling and Storage

Handling:	Keep closure tight and container upright to prevent leakage. Do not store or use heat, sparks or open flame. Store drum out of sun and away from heat. Store and use only in well-ventilated areas. Drums of this material should be grounded when pouring. Never use pressure to empty. Drum is not a pressure vessel. Do not puncture container or leave opened or uncovered. Drums should not be washed out or used for their purposes.
Storage:	Store large quantities only in buildings designed to comply with OSHA 1910.106. Store in cool area.

Section 8. Exposure Controls / Personal Protective Equipment

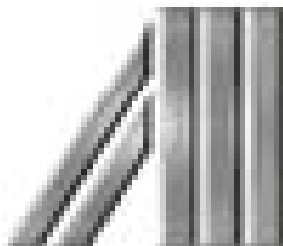
Engineering Controls: An eye wash station and safety shower should be located near the work-station.

Personal Protective Equipment

Hand Protection: Protective gloves required for prolonged or repeated contact.

Eye Protection: Use safety eye wear with splash guards or side shields.

Body Protection: Eye bath, safety shower, Aprons.



MATERIAL SAFETY DATA SHEET

Respiratory Protection: In open areas: USA approved mechanical filter respirators to remove solid air-borne particles. In restricted ventilation area: USA OSHA approved chemical/ mechanical filter respirators designed to remove a combination of particles and vapor, If local exhaust is not sufficient to keep lel below stated in Section III.

General Hygienic Practices: Wear protective clothing when necessary. Wash thoroughly before food products.

Ventilation: All application areas should be ventilated in accordance with OSHA regulation 29CFR.1910 to keep air contaminant concentration levels below application OSHA permissible exposure limit or ACGIH's TLV limit.

Section 9. Physical and Chemical Properties

Appearance @ 25°C: Colored Solution

Viscosity (RVT): Not applicable

Odor @ 25°C: Esters Odor
pH Not applicable

Vapor Pressure: 35 - 42 mm Hg

Vapor Density: 3.2 - 3.6 @20°C

Specific Gravity: 0.950 - 1.000

Evaporation Rate: Slower than ether

Ignition: Not applicable

Coating V.O.C.: 6.15 LB/GAL

Total Solids, % Not applicable

Boiling Point / 171°F - 228°F

Freezing Point

Solubility in Water Approx 10%

Section 10. Stability and Reactivity

Stability: Stable

Hazardous Decomposition Products:

Oxides of Nitrogen-Carbon Dioxide/Monoxide

Incompatibility (Materials to Avoid):

Alkaline Metals, Strong acids oxidizing agents.

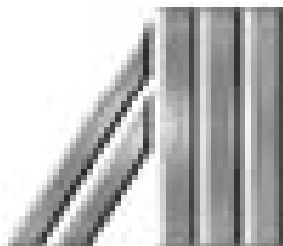
Hazardous Polymerization:

Will not occur

Conditions to Avoid: Heat sparks, Open flame, Static

Section 11. Toxicological Information

Acute Oral Toxicity: No data available



MATERIAL SAFETY DATA SHEET

Acute Toxicity to Invertebrates:

No data available

Acute Toxicity to Algae:

No data available

Irritation - Skin:

No data available

Irritation - Eye:

No data available

Sensitization:

No data available

Mutagenicity:

None

Sub-chronic Toxicity:

None

Section 12. Ecological Information

Ecotoxicological Information

Acute Toxicity to Fish:

No data available

Acute Toxicity to Invertebrates:

No data available

Acute Toxicity to Algae

No data available

Bioconcentration:

No data available

Toxicity to Sewage Bacteria:

No data available

Chemical Fate Information

Biodegradability:

No data available

Chemical Oxygen Demand:

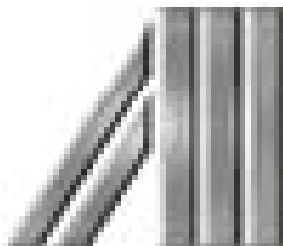
No data available

Section 13. Disposable Considerations

Dispose of waste by appropriate methods or incinerate in a furnace where permitted under appropriate Federal, State and Local regulations.

Section 14. Transportation Information

<DOT Information>



MATERIAL SAFETY DATA SHEET

Proper Shipping Name:	Paint
DOT Hazard Class:	3, Flammable Liquid
Packaging Group:	II
UN ID Number	UN 1263

Section 15. Regulatory Information

Regulatory information available upon request.

Section 16. Other Information

No additional information available.