

3D-Beauty International Inc.
15441 Red Hill Avenue Suite F
Tustin CA 92780-7304
Tel: 714-566-0205

**** MATERIAL SAFETY DATA SHEET Finished Product****
Lasting™ Body Art Glitter

SECTION 1 – SUBSTANCE & PRODUCT IDENTIFICATION

TRADE NAME: Lasting™ Body Art Glitter

FINISHED PRODUCT NAME: Lasting™ Body Art Glitter

EFFECTIVE DATE: July 1, 08, Revision 1

DESCRIPTION

Glitter tattoos are a new fun temporary way to decorate the body, without a lot of complicated aftercare. They look amazing, and last around 5-10 days. Consider this sparkling body art to match to your special occasion dress. Great attention grabbing bling for prom, weddings or a night out on the town! Also consider glitter tattoo entertainment at your kids parties and pool parties, because they stay on without getting smeared or ruined... even in water! The other cool thing about them is that the beautiful results can be enjoyed instantly where henna takes up to 2 days to reach its full glory. Glitter tattoos are applied with professional non-toxic acrylic adhesive and cosmetic grade polyester glitter.

SECTION II – COMPOSITION AND INGREDIENTS

Main Ingredients: Polyethylene Terephthalate

Fillers: SiO₂

Catalyst: Manganese Compounds, Antimony Compounds, Lithium Compounds, Sodium Compounds, Cobalt Compounds, Magnesium Compounds

Stabilizer: Phosphorus Compounds

Coating Material: Acrylic Binder, Ammonium Thiocyanate, Butyl Cellulose, Copolyester.
Aluminium

May Also Contain: Polyester, Acrylic Copolymer, Methyl Methacrylate

SECTION III – HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW:

This is a personal care or cosmetic product that is safe for consumers and other users under normal and reasonably foreseen misuse.

POTENTIAL HEALTH EFFECTS:

Eye Irritant: Risk of damage to eyes.

Skin: Not expected to be irritating, sensitizing, photo allergenic or phototoxic when used as intended. Sharp edges may cause cuts.

Inhalation: Combustion products may be irritant.

Ingestion: Product used as intended is not expected to cause gastrointestinal irritation.

Accidental ingestion of undiluted product may cause mild gastrointestinal irritation with nausea, vomiting and diarrhea.

Long Term Exposure: This material has been in use for many years with no evidence of adverse effects.

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SECTION IV – 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 PROBLEM

Discontinue use of product. Apply cold compresses to affected areas to relieve any discomfort. If discomfort persists, contact a physician.

INHALATION

If respiratory irritation occurs, remove individual to fresh air. Get medical attention if breathing is difficult or lung irritation is present.

INGESTION

Accidental ingestion of product may necessitate medical attention. In case of accidental ingestion, dilute with fluids (water or milk) and treat symptomatically. Do not give anything by mouth to an unconscious person. **Do not induce vomiting.** Get immediate medical attention. Note: After first aid treatment, the caller should be advised that 1) a hospital emergency room or family physician should be consulted if anything unusual occurs or appears necessary in the judgment of the caller, and 2) that the subsequent management of the accident should be dictated by any persistent symptoms and under the direction of the physician.

SECTION V – FIRE FIGHTING MEASURES

Extinguishing Media

Use extinguishing agents that are suitable to the surrounding fire. Carbon dioxide, dry chemical or alcohol resistant foam recommended.

Fire-Fighting Instruction:

Combustible but not readily ignited. Thin films (<23micron) will shrink away from a heat source or flame. Persistent application of a flame will ignite the material. Burning is accompanied by melting and dripping which may cause the fire to spread. Combustion will evolve irritant vapors.

Special Hazards:

At complete combustion, the major products formed are carbon dioxide and water. Some of the products of decomposition will also be present but at a concentration considerably less than carbon dioxide and water. During incomplete combustion a range of products will be formed but mainly carbon dioxide, water and carbon monoxide.

(Eg. Explosion properties and explosion hazards in the presence of various chemicals.)

Special Fire-Fighting Procedures

NIOSH-approved Self-Contained Breathing Apparatus (SCBA) and full protective clothing/equipment recommended. Use a fog nozzle or foam to cool or extinguish fire.

Unusual Fire and Explosion Hazards

Fire or excessive heat may produce hazardous decomposition of product.

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SECTION VI - ACCIDENTAL RELEASE MEASURES

Procedures for Clean-Up

Large scarp film generated through processing, eg, slitting/shredding, should be swept up and disposed of in a drum or plastic bags.

Dispose of small size with normal and standard precaution for handling.

SECTION VII - HANDLING AND STORAGE

Precautions for Safe Handling

Store away from heat in a room with even, normal temperatures. Avoid extremes of humidity.

Conditions for Safe Storage

Keep away from heat or open flame.

Other Recommendations

None

SECTION VIII - HEALTH HUMAN DATA

Please note that there has been no evidence of the health effects listed for this product, nor would it anticipate the occurrence of these health effects when the product is used under normal conditions.

SECTION IX - EXPOSURE CONTROLS/PERSONAL PROTECTION

To safe guard the purity of the product and applicator: 1) Always handle and apply in a careful and sanitary manner; 2) Do not share with others; 3) Do not add anything to the product; 4) If changes in product occurs; such as appearance and product strength, discontinue use.

SECTION X - PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL APPEARANCE: Solid

COLOR: According to specification

ODOR: Odourless

PHYSICAL STATE: Solid

VAPOR DENSITY: Not Applicable

SPECIFIC GRAVITY: 1.40

SOLUBILITY IN WATER: Insoluble

BOILING POINT: Not Applicable

VAPOR PRESSURE : Not Applicable

PERCENTAGE VOLATILES: Not Applicable

EVAPORATION RATE: Not Applicable

VAPOR DENSITY: Not Applicable

FLASH POINT(°C): 440

MELTING POINT(°C): 255-260°C

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SECTION XI - STABILITY AND REACTIVITY

GENERAL:

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

CONDITIONS TO AVOID:

Heat or open flame.

OTHER RECOMMENDATIONS:

None

SECTION XII - TOXICOLOGICAL INFORMATION

GENERAL:

Based upon industry-wide experience over many years of manufacturing and published toxicological studies, this is a personal care or cosmetic product that is safe for consumers and other users under normal and reasonable foreseen use.

EYES & SKIN:

Film is not considered as primary eyes and skin irritant, nor is it expected to be hazard for usual industrial or commercial handling by trained personnel.

INGESTION:

Expected to be a low ingestion hazard.

INHALATION:

Expected to be a non-hazard for usual handling by trained personal.

SECTION XIII- ECOLOGICAL INFORMATION

The product ingredients are expected to be safe for the environment at concentrations predicted under normal product use and geographic (spatial) dispersion (distribution). Packaging components are compatible with conventional solid waste management practices.

SECTION XIV - DISPOSAL CONSIDERATIONS

General

Do not discharge product into natural waters without pretreatment or adequate dilution.

- Keep product contained to avoid volatilization

SECTION XV - TRANSPORT INFORMATION

Transport in accordance with local regulations.

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.

Regulated as a Cosmetic under the FDA (U.S.), HPB (Canada), Cosmetics Directive (EU), and MHW (Japan).

RCRA

Not regulated as a hazardous waste under RCRA.

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Supplemental State Compliance Information

California State: Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65)

Warning: This product may contain such chemicals as Lead (Pb); Arsenic (As); Mercury (Hg); Chromium Extract (2% H₂O₂); Antimony (Sb), Beryllium (Be), Cobalt (Co), Nickel (Ni) and Selenium (Se) listed by the State of California under the Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65) as being known to cause cancer, birth defects or other reproductive harm. This product is considered to have no significant risk under the *safe harbor levels* pursuant to the Proposition 65 Safe Harbor Levels.

SECTION XVII- OTHER INFORMATION

For more information contact Product Safety at

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DISCLAIMER:

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