

StarGazer™

GLITTER SHAKER (part 1)
UV GLITTER SHAKER

SGS136
SGS136B

COMPOSITION / INFORMATION ON INGREDIENTS:

Precision Cut Glitters.

HAZARD IDENTIFICATION:

Flammability: N/A

There Are No Acute Or Chronic Health Hazards Associated With The Use Of These Products. If, However, These Products Are Either Ignited Or Exposed To Elevated Temperatures Causing Decomposition, Harmful Vapors May Be Emitted

FIRST AID MEASURES:

After inhalation:	Remove casualty to fresh air. Seek medical attention.
After skin contact:	Wash off with proprietry remover. Wash affected area with soap and water
After eye contact:	Irrigate with copious amounts of sterile water. Seek medical attention.
After Ingestion:	Do not induce vomiting. Seek medical attention

FIRE FIGHTING MEASURES:

Fire Fighting:	Use Self-Contained Breathing apparatus, Protective Clothing.
Extinguishing Media:	Use Water Spray, Dry Chemical & Foam.
Hazardous Products Of Decomposition:	Oxide Of Carbon.

ACCIDENTAL RELEASE MEASURES:

If Material Released /Spill:	Sweep up and dispose off in accordance with local, state and federal regulations.
Neutralizing Agent:	None specified by Manufacturer
Waste Disposal Method:	Dispose of in accordance with local state and federal regulations.
Precautions-Handling/Storing:	Avoid dusting, store in dry area.
Other Precautions:	Exercise good personal hygiene, wash hands before eating or drinking.

StarGazer™

GLITTER SHAKER (part 2)
UV GLITTER SHAKER

SGS136
SGS136B

HANDLING AND STORAGE:

Handling:

Always Practice Good Industrial Hygiene When Using Glitter Products: Avoid Contact With Hands & Mouth, Use Safety Glasses, Dust Mask & Protective Clothing As Needed.

Storage:

A Cool Dry Place, away From Excessive Heat Or Sources Of Ignition.
If Spilled, Sweep Up & Place In Proper Container For Disposal.

EXPOSURE CONTROLS/ PERSONAL PROTECTION:

RESPIRATORY PROTECTION:

Avoid dusting-wear niosh/msha approved dust respirator when dispensing bulk into other containers.

VENTILATION:

local exhaust recommended.

PROTECTIVE GLOVES:

impervious gloves (fp n)

EYE PROTECTION:

any approved chem workers goggles (fp n).

OTHER PROTECTIVE EQUIPMENT:

optional-not required.

WORK HYGIENIC PRACTICES:

exercise good personal hygiene, wash hands before eating or drinking.

PHYSICAL AND CHEMICAL PROPERTIES:

Form:

Solid, Flakes

Colour:

Various

Odour:

Non

pH:

N/A

Melting point:

Product Softens Gradually Over A Wide Temperature Range.

Boiling point:

undefined

Ignition temperature:

n/a

Flash point:

N/A

Explosion limits lower

undefined

Upper

undefined

Solubility in water:

Insoluble

StarGazer™

GLITTER SHAKER (part 2)
UV GLITTER SHAKER

SGS136
SGS136B

STABILITY REACTIVITY:

Conditions to be avoided: none known
Substances to be avoided: Avoid Contact With Acids, Alkalis & Strong Oxidizing Agents
Hazardous decomposition products: none known

TOXICOLOGICAL INFORMATION:

Toxicity: These Products Are Not Considered To Be Hazardous Under Normal Conditions Of Use, If Inhaled Or Ingested There Are No Known Adverse Affects To Be Expected, However, In The Event Of Accidental Exposure Always Seek Medical Attention.

ECOLOGICAL CONSIDERATIONS:

These Products Are Not Expected To Produce Any Adverse Environmental Effects.

DISPOSAL CONSIDERATIONS:

Landfill Or Incinerate In Accordance With Federal, State, Or Local Requirements.

TRANSPORT INFORMATION:

Not Regulated.

REGULATORY INFORMATION:

Subject to Cosmetic (Safety) Regulations 2004 and amendments
