

Safety Data Sheet (SDS)

Issue Date: JAN 7 , 2021

Section 1-Chemical Product& Company Identification

Product Name: Glitter Shaker

Trade Names: None **Synonyms:** None **Product Type:** Glitter Shaker

Formulation: Proprietary

Hazard Ratings*

	<u>NPCA/HMIS</u>	<u>NFPA 704</u>	<u>Rating Key</u>
Health:	0	0	0=minimal
Flam mability:	0	0	1=slight
Reactivity:	0	0	2=moderate
			3=serious
			4=severe

- See Section 16 for abbreviations used in this MSDS

Distributor

Modern Teaching Aids Pty Ltd

Level 1, 122-126 Old Pittwater

Road, Brookvale, NSW,

Australia 2100

ABN: 98 000 628 786

Tel : 1800 251 497

Section 2-Composition/Information on ingredients

None of the ingredients in this product is considered to be hazardous by OSHA (as defined in the OSHA Hazard Communication Standard 29CFR 1910

Ingredient:

		CAS NO.
Polyester	96~96.5%	25038-59-9
Aluminium	0.2%	7429-90-5
Epoxy Resin	3%	24969-06-0
Chromium and Dyes	0.5%	7440-47-3

Section 3-Hazards Identification/Emergency Overview

HMIS Rating: Health:0 Flammability:0 Reativity:0

NFPA Rating: Health:0 Flammability:0 Reativity:0

Ingestion-No adverse effects expected.

Skin Contact- No adverse effects expected.

Eye Contact-No adverse effects expected.

Carcinogenic: IARC-No,

NTP-No,

OSHA-No

Section 4-First Aid Measures

Skin Exposure: No danger but wash with water anyway.

Eye Exposure: In case of contact,flush with copious amounts of water.Assure adequate flushing by separating the eyelids with fingers.Consult a medical doctor if irritation persists.

Inhalation Exposure: if inhaled,remove to fresh air!

Oral Exposure: if swallowed,wash out mouth with water provided person is conscious.Call a physician.

Section 5 Fire Fighting Measures

Suitable: water sry,dry chemical powder,appropriate foam or carbon dioxide.

Firefighting:

Protective Equipment: Wear self-contained breathing apparatus and protective colthing ot prevent contact with skin and eyes.

Hazardous Decomposition Products: CO,CO₂,Metal oxides.

Section 6-Accidental Release Measures

Procedures of Personal Precautions:

Wear appropriate protective colthing.

Methods for cleaning up:

Sweep up with spade,place into a dry,clean,lided container for disposal.Avoid raising dust. Ventilate area and wash spill site after material pickup is complete.

Section 7-Handling&Storage

User Wxposure: Use protective clothing and goves. Do not get in eyes,on skin and on clothing. Do not breathe dust. Keep away from ignition sources,heat and flame. Incompatibilities: oxidizing agents and foods.No smoking at working site.

Storage:

Store in a cool, well-ventilated area. Keep away from ignition sources.heat and flame. Store in a tightly closed container.Incompatibilities: oxidizing agents and foods.

Section 8-Exposure Controls/Properties

Engineering Controls: Safety shower and eye bath.Mechanical exhaust required.

Personal Protective Equipment:

Eye: Ssfety Glasses.

Clothing: Wear appropriate protective clothing.

Hand: Safety gloves.

General Hyginene Measures: No smoking,drinking and eating at working site. Wash thoroughly after handling.

Section 9-Physical/Chemical Properties

Appearance: Multicolour flaky solid
Odor: Odorless
MP/MP Range: > 300°C
Relative Density: Not available
Solubility: Insoluble in water,hardly soluble in ethanol and acetone
Color and Code: A0100-A0103(PET Silver); A0202-A0215(PET Gold);
A0304-A0913(PET Colors); A1100(PET Transparent);
LA100-LA108(Holo-Silver); LA200-LA210(Holo-Gold);
LA300-LA1000(Holo-Colors); C03-C22(Iridescent);
C05-C54(Rainbow)

Section 10-Stability/Reactivity

Stable: Stable.

Materials to Avoid: Strong oxidizing agents.

Hazardous Decomposition Products: Carbon monoxide,Carbon dioxide,Metal oxides.

Section 11-Toxicological Information

Route of exposure:

Skin Contact: No danger but wash with water anyway.

Eys Contact: Wash copiously with water. Consult a medical doctor if irritation persists.

Toxicity date: No data available.

Section 12-Ecological Information

No data available.

Section 13-Disposal Considerations

Appropriate Method of Disposal of substance:

Dissolve or mix the material with a combustible solvent and burn in a chemical incinerator equipped with and afterburner and scrubber, or contact a licensed professional waste disposal service to dispose of this material. Observe all federal,state,and local environmental regulatinos.

Section 14- Transportation Information

DOT

Proper shipping Name: None

Non-Hazardous for Transport: This substance is considered to be non-hazardous transport.

LATA:

Non-Hazardous for Air Transport: Non-hazardous for air transport.

IMO:

Non-Hazardous for Sea Transport: Non-hazardous for sea transport.

Section 15- Regulatory Information

Poly(ethylene terephthalate)

United States Regulatory Information

SARA Listed: No

TSCA Inventory Item: Yes

CANADA Regulatory Information

DSL: Yes

NDSL: No

Section 16- Other Information**Other Information:**

The MSDS is prepared in accordance with GB 16483-2000 General Rules for Preparation of Chemical Safety Data Sheet (eqv ISO 11014-1:1994)

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