

MSDS

Safety Data Sheet

According to Regulation (EC) No 1907/2006, Annex II

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Identification of the substance or preparation

Product name : PET GLITTER
Code : List of TAILIAN
Product type : Glitter Powder
Date of issue/Date of revision : NO
Use of the substance/preparation : used for Christmas gifts, cosmetics, etc

Company/undertaking identification

Manufacturer : Dongyang TaiLian Arts and Crafts Manufacture co.,LTD
E-mail address of person responsible for this SDS : diana@tailianglitter.com
Emergency telephone number (with hours of operation) : 0579-86986301

2. HAZARDS IDENTIFICATION

Preparation is classified as hazardous according to Directive 1999/45/EC and its amendments.

Classification : Ordinary goods
Physical/chemical hazards : No combustion and explosion of special danger
Environmental hazards : To prevent this product into the drainage system

See section 11 for more detailed information on health effects and symptoms

3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance/preparation :

Ingredient name	CAS No	%	EU Number	Classification
plastic	25038-59-9			PET

For complete wording of the R-phrases, refer to point 16.

4. FIRST AID MEASURES

Inhalation	: Note to physician
Eye contact	:Immediately open the eyes with plenty of water for at least 15 minutes,the best way is have a medical treatment
Skin contact	: Remove the Residual glitter and wash with soap and water
Ingestion	: Note to physician
Special resources necessary for first aid	:NO
Note to physician	: NO

See section 11 for more detailed information on health effects and symptoms.

5. FIRE-FIGHTING MEASURES

Extinguishing media

Suitable extinguishing agents	:powder fire extinguishing agent
Extinguishing media which shall not be used for safety reasons	: NO
Special exposure hazards	: NO
Hazardous thermal decomposition products	: NO
Special protective equipment for fire-fighters	:wear the portable respirator
Further information	: The vicinity of the fire sprinkler to cool containers

6. ACCIDENTAL RELEASE MEASURES

Personal precautions	:This product will make the ground slippery ,wearing non-slip shoes
Environmental precautions	: To prevent this product into the water system
Methods for cleaning up	: Recycling or abandons
<u>Methods for cleaning up</u>	
Small spill	:Abandons,abandon in the permission place
Large spill	: Recycling, need tools (ink shovel) scooping up. sweep up or scooping up

7. HANDLING AND STORAGE

Handling	: Prepared in the use of land near the water, it is recommended to wear suitable cloth gloves
Storage	: Stored in dry place
Packaging materials	
Recommended	: Initial packaging (paper bags)

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure limit values	:NO
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Exposure controls	
Occupational exposure controls	:NO
Hygiene measures	:NO
Respiratory protection	: Recommended to wear a professional mask
Hand protection	: Long period of time required to wear protective gloves to use.
Eye protection	: If there is a dangerous ,please take the protective eye-glasses
Skin protection	:wear the suitable protective clothes
Environmental exposure controls	:NO

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state	:The shape is powder
Colour	: uncertainty
Odour	: slight
1 % pH-value	:NO
Boiling point/boiling range (°C)	: ≤180°C
Melting point/melting range (°C)	:NO
Flash point (°C)	: NO
Flammability (solid, gas)	: NO
Auto flammability	:Not spontaneous combustion
Oxidising properties	:NOT
Minimum limit of explosion	: NO
Maximum limit of explosion	: NO
Product is not explosive	:YES
Vapour pressure	:NO
Density (g/ml)	:NO
Bulk density	: 1.30 ~ 1.40 (25 °C)
Water solubility	: Insoluble in water
Partition coefficient (n-octanol/water)	:NO
Vapour density (air = 1)	:NO
Metribuzin (ISO)	: NO
Other information	:NO

10. STABILITY AND REACTIVITY

Chemical stability	: Room temperature storage, use and disposal, stability
Possibility of hazardous reactions	: NO
Conditions to avoid	: NO
Materials to avoid	: NO
Hazardous decomposition products	: NO

11. TOXICOLOGICAL INFORMATION

Toxicokinetics

Absorption : NO
Distribution : NO
Metabolism : NO
Elimination : NO
Potential acute health effects
Inhalation : NOT ALLOW
Ingestion : NOT ALLOW
Skin contact : According to our knowledge, usually under the use of the items on the human body without harmful effects..
Eye contact : NOT ALLOW

Acute toxicity

Product/ingredient name	Result	Species	Dose	Exposure
PET				

Conclusion/Summary NO:

Potential chronic health effects

Chronic toxicity

Conclusion/Summary : NO

Sensitiser

Conclusion/Summary : NO

Carcinogenicity

Conclusion/Summary : NO

Mutagenicity

Conclusion/Summary : NO

Teratogenicity

Conclusion/Summary : NO

Reproductive toxicity

Conclusion/Summary : NO

Chronic effects : NO

Carcinogenicity : NO

Mutagenicity

Teratogenicity : NO

Developmental effects : NO

Fertility effects : NO

Over-exposure signs/symptoms

Inhalation : Do not know at present

Ingestion : Do not know at present

Skin : Do not know at present

Eyes : Do not know at present

12. ECOLOGICAL INFORMATION

Environmental effects : Do not release into natural water resources or the environment

Aquatic ecotoxicity

Product/ingredient name	Test	Result	Species	Exposure
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Conclusion/Summary : NO
Biodegradability
Conclusion/Summary : NO
Other adverse effects : NO
PBT : NO
vPvB : NO

13. DISPOSAL CONSIDERATIONS

Methods of disposal :1、 Product or debris (waste), only in the waste treatment plant to make the waste incineration or make the waste treatment , after cleaning to collect and make the flocculation process.
 2、 Polluted packaging, only to make a waste treatment in the waste treatment plant , follow the local regulations.
Hazardous waste : NO

14. TRANSPORT INFORMATION

International transport regulations

Regulatory information	UN number	Proper shipping name	Classes	PG*	Label	Additional information

PG*: packing group

15. REGULATORY INFORMATION

Chemical Safety Assessment :
EU regulation
Classification and labeling have been deterined according to EU Directives 67/548/EEC and 1999/45/EC (including amendments) and take into account the intended product use
Risk phrases : NO
Product use : used for Christmas gifts, cosmetics, etc
Europe inventory : NO
Black List chemicals : NO
Priority List Chemicals : NO

Integrated pollution prevention and control list (IPPC) - Air : NO
Integrated pollution prevention and control list (IPPC) – water : NO
Prior Informed Consent List of chemicals subject to the international PIC procedure (Part I, II, III) : NO
International regulations
Chemical Weapons Convention List Schedule I Chemicals : NO
Chemical Weapons Convention List Schedule II Chemicals : NO
Chemical Weapons Convention List Schedule II Chemicals : NO

16. OTHER INFORMATION

: NO

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Notice to reader:

To the best of our knowledge, the information contained herein is accurate, However, neither the above-named supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user, All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.