

CTM POTTERS SUPPLIES

SAFETY DATA SHEET

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

Product information:

Product Name : GZ1932 Pansy Purple
Chemical Name : Mixture of chemicals
Synonyms : None
Company : CTM Potters Supplies
Unit 10A, Millpark Industrial Estate
White Cross Road
Woodbury Salterton
Nr. Exeter
EX5 1EL
Telephone : 01395-233-077
Fax : 01395-233-905

2. COMPOSITION/INFORMATION ON INGREDIENTS

Composition	CAS	% of Composition
Mixture of frits, pigments and mineral.		

3. HAZARD IDENTIFICATION

Inhalation: No risks.
Ingestion: No hazardous ingredients.
Eyes: Rinse thoroughly with water.
Skin: Rinse thoroughly with water after use.

4. FIRST AID MEASURES

General Recommendations:

Ingestion: No health risk.
Eyes: Wash immediately with copious amounts of water for 15 minutes.
Skin: Wash affected areas with soap and water. Wash hands after use.

5. FIRE-FIGHTING MEASURES

The product itself does not burn.
Extinguishing media: Those suitable for surrounding fire conditions.
Special exposure hazards: None
Protective personal equipment: None other than those suitable for the surrounding fire conditions.

6. ACCIDENTAL RELEASE MEASURES

Leaks & Spills:	Use suitable vacuum equipment where reasonably practicable, otherwise damp down and scoop into a receptacle. Avoid build up of dust. Do not let reach the sewage system / surface water / groundwater.
Personal protective equipment:	Respiratory protective equipment.

7. HANDLING AND STORAGE

Handling:	Do not eat, drink, or smoke in areas where the material is used. Keep away from food and drink. Wash thoroughly after handling the material. Avoid storing in a dusty environment and form a build up of dust. When it becomes dusty vacuum dust off. When transferring larger quantities without vacuum machinery a breathing mask is required.
Storage:	Store in dry area.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering controls:	Adequate ventilation should be provided so that Occupational Exposure Limits are not exceeded. Local Exhaust Ventilation is normally recommended.
Personal protective equipment:	Where LEV is not practicable and exposure is likely to be excessive, approved respiratory protection to CEN standards prEN 140, 141, 143 or 149 should be worn. Protective gloves and overalls are recommended for prolonged contact.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:		Checked from
Form:	liquid	
Colour:	grey black	
Odour:	odourless	
Flash point:	N/A	
Ignition temperature:	N/A	
Explosion limits:	N/A	
Solubility in water:	Does not determine	
Further solvents:		ISO 6713

10. STABILITY AND REACTIVITY

Chemical stability:	The material is stable.
Conditions/materials to avoid:	None known
Hazardous decomposition products:	None known
Hazardous polymerization products:	None

11. TOXICOLOGICAL INFORMATION

No Toxicological data is present.

12. ECOLOGICAL INFORMATION

Heavy water-soluble, inorganic products. Can be separated in cleaning equipment to a large extent, mechanically. Water Endangerment Class (WKC): 0 – generally not water-endangering (self classification, estimated). No Ecological data is present.

13. DISPOSAL CONSIDERATIONS

Dispose:	Dispose of in accordance with current Waste Disposal Regulations. (For UK – Special Waste Regulations 1996). Landfill is the most appropriate method.
-----------------	---

14. TRANSPORT INFORMATION

UN/SI No.		Not classified
UN Class		Not classified
Packing Group		Not classified
Road	UK	Not classified
	ADR	Not classified
Sea	IMO	Not classified
Air	ICAO	Not classified

15. REGULATORY INFORMATION

License Number: The product does not require a license number in conjunction with the EEC Guidelines / Dangerous Material – Decree.

Danger symbol: / - description:

Dangerous Components for labelling:

R-records:

S-records:

National regulations:

Indication: The product does not require a license number.

16. OTHER INFORMATION**References:**

COSHH ACOP	HSC approved Code of Practice for the Control of Substances Hazardous to Health Regulations 1994
CHIP 96	Chemicals (Hazard Information and Packaging for Supply) Regulations 1996
CHIP SDS ACOPS	HSC Approved Code of Practice for Safety Data Sheets in accordance with regulation 6 of the CHIP regulations.
HSE EH40	HSE Guidance note EH40 on Occupational Exposure Limits to be used in conjunction with the COSH regulations.

Further information:

Data sheet producing department: CTM Potters Supplies
Telephone: 01395-233-077

Disclaimer:

The information contained in this safety data sheet has been prepared using the best available information, however in view of technical developments, this may alter. The material must only be used for its stated purpose and the information contained within this data sheet is offered solely for use in the evaluation of this product in respect of safety, health and environmental hazards. Due to the many factors outside our control when using this product, we cannot accept liability for any injury, accident, loss or damage caused through its use.