



CLAYMAN

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SAFETY DATA SHEET

2800	TRADITIONAL HONEY (CERAMIC GLAZE)
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1. Identification of substance/preparation and of the company undertaking	
Product:	2800 – Traditional Honey Glaze
Company Supplying:	As above

2. Composition /information on ingredients		
Contents	% in formulation	UK occupational
Hazardous component is lead		
All contents quoted relate to dry weights of product		

3. Hazards Identification	
Inhalation	Excessive exposure may cause symptoms of chronic lung disease and lead poisoning.
Ingestion	This product is of low solubility in body fluids and it is likely to be of low acute toxicity.
Eyes	May cause physical irritation and inflammation
Skin	The material is not a primary irritant, but as with any abrasive powder it may give rise to minor irritation.

4. First Aid Measures	
Inhalation	Remove patient to fresh air, loosen tight clothing and seek medical attention.
Ingestion	Do not induce vomiting, seek medical advice.
Eyes	Wash immediately with copious amounts of water.
Skin	Wash affected areas with water.

5. Fire Fighting Hazards	
Extinguishing Media	Suitable for surrounding fire conditions
Special Exposure hazard	In the event of fire the product may emit harmful or toxic fumes
Personal protective equipment	Self-contained breathing apparatus



6. Accidental Release Measure	
Leaks & Spills	Use suitable vacuum equipment where reasonably practicable, otherwise damp down and scoop into a receptacle
Personal protective equipment	Respiratory protective equipment

7. Handling & Storage	
Handling	Do not eat, drink, or smoke in areas where the material is used. Wash thoroughly after handling the material
Storage	Store in dry area

8. Exposure Control/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 & Chemical Properties	
Appearance	Light tan powder or aqueous suspension
Flash point (°C)	Not applicable
Flammability	Not applicable
Explosive properties	Not applicable
Oxidising properties	None
Specific gravity	3-5
pH value	7 (insoluble in water)
Melting point (°C)	Not available

10. Stability & Reactivity	
Chemical stability	The material is stable
Conditions/materials to avoid	None known
Hazardous decomposition products	None known
Hazardous polymerisation products	None



11. Toxicological Information	
Acute toxicology	LD ₅₀ Oral >2000mg/kg LD ₅₀ Dermal not known LD ₅₀ Inhalation not known
Health effects	Prolonged or repeated exposure above Occupational Exposure Standards may cause lead to accumulate in the body. In serious cases, this may cause anaemia and damage to the kidneys and central nervous system. Lead in the blood of pregnant women may effect the development of the unborn child. Persons exposed to lead compounds should have regular health checks which should include lead in blood monitoring

12. Ecological Information	
Ecotoxicity	Not known
Persistence	Not known

13. Disposal Considerations	
Dispose in accordance with current waste disposal regulation (for UK – Control of Pollution (Special Waste) Regulations 1980). 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

