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SAFETY DATA SHEET

2309	CRIMSON EARTHENWARE GLAZE

1. Identification of substance/preparation and of the company undertaking	
Trade Name:	Crimson brush-on-glaze
Chemical Name:	
Synonyms:	

2. Composition /information on ingredients
When supplied dry, this material offers the normal hazards associated with any dry powder of a slightly abrasive nature. In dry state, forms low toxicity dust with an occupational exposure value of 10 mg/m^3 (nuisance dust). In slop state, organic binders/antibacterial agents may be present – concentration less than 0.3% by weight.

3. Hazards Identification
Non hazardous.

4. First Aid Measures	
Eye Contact	Flood with clean water for 15 minutes and seek medical advice if irritation persists.
Skin Contact	Wash the affected area with soap and water. If irritation persists, seek medical advice.
Ingestion	Do not induce vomiting. If patient is conscious, give water to drink.
Inhalation	Seek immediately a source of fresh air. If respiratory tracts are irritated, seek medical advice.

5. Fire Fighting Hazards
The product is not explosive or combustible. Standard fire fighting techniques only are required i.e. water, sand, carbon dioxide, chemical foam extinguishers etc.

6. Accidental Release Measure
Large spillages of slop material should be absorbed with an inert material eg sand. Remove any dry material either by a vacuum cleaner fitted with an efficient filter, or by wet sweeping to avoid creating dust. Store collected waste in a suitable container before disposal.

7. Handling & Storage
Prevent extensive contact with eyes, skin and clothing. Wash hands/skin after use.
Do not eat, drink or smoke when using this material and keep away from animal feeding stuffs.
Local exhaust ventilation is recommended to comply with occupational exposure limits (see Guidance Note EH40 – latest edition).
Store in secure containers in dry conditions, avoiding extremes of temperature and protecting from frost

8. Exposure Control/Personal Protection	
In conditions of spray mist or product dust, local exhaust ventilation should be provided to comply with occupational exposure limits – see Guidance Note EH40 (latest edition).	
Hand/skin Protection	Gloves (plastic or rubber, cotton lined).
Eye Protection	Goggles (BS2092, Grade 1: CDM).
Respiratory Protection	If local exhaust ventilation is not adequate, HSE approved respiratory protection equipment for low toxicity dust must be provided.

9. Physical & Chemical Properties	
Form	Aqueous suspension of coloured powders
Odour	Odourless
Melting Point	Not applicable
Solubility	Not applicable
Exposure properties	Not applicable
Oxidising properties	Not applicable
Flash Point	Not applicable

10. Stability & Reactivity
Stable over normal conditions.

11. Toxicological Information
No specific data available.

12. Ecological Information
Product is practically insoluble in water. No specific test data available.

13. Disposal Considerations
Waste material should be disposed of to comply with local regulations.

14. Transport Information
Non hazardous for transportation – no special precautions required.

15. Regulatory Information
Not classified as hazardous.

16. Other Information
Good industrial hygiene practices are recommended when handling and using this product.