



Dental Company Limited

3/5 DYLAN ROAD
BELEVEDERE
KENT
DA17 5QS

HEALTH AND SAFETY DATA SHEET

Product no. Ceram II Liquid	Version 04/00/HLS	Status 04/00/HLS
Substance code:		Page : 1 (3)
1. Identification of the substance / preparation and company		
Product details		
Trade Name: Ceram II Liquid		
Supplier details :		
PSP Dental Company Limited 3-5 Dylan Road Belvedere Kent DA17 5QS UK		Information provided by: PSP Dental Company Limited
		Emergency telephone number: 020 8311 7337 Emergency fax number: 020 8310 0920
2. Composition/information on ingredients		
Chemical characterization		
Hazardous Components		
Ingredient	%	CAS No. S Phrase R
Phrase		
Polyacrylic Acid	30%	
Non Hazardous Components		
Ingredient	%	CAS No.
Water	70%	
3. Hazards identification		
Unlikely to cause harmful effects under normal conditions of handling and use. Practice good hygiene. Wear gloves, overalls.		
4. First aid measures		
after contact with skin Wash skin thoroughly with soap and water : remove and wash clothing before use.		
after contact with eyes Flush your eyes with plenty of water for at least 5 minutes. If irritation persists get medical attention.		
after ingestion Rinse mouth thoroughly. If swallowed dilute by giving 2 glasses of water to drink and call doctor. Never give anything to unconscious person via mouth.		
after inhalation Move subject to fresh air. Give oxygen if breathing is difficult, artificial respiration if breathing has stopped.		



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5. Fire-fighting measures Suitable extinguishing media Extinguisher media: Water, Water fog. Wear self contained breathing apparatus.		
6. Accidental release measures Environmental precautions Prevent entry into drains and water courses. Methods for cleaning up / taking up Larger quantities take up mechanically (by pumping). Smaller quantities and/or residues. Absorb with absorbent material (e.g. Sand, Sawdust, Acid absorbent).		
7. Handling and storage Handling Good general ventilation. Avoid contact with skin. Avoid contact with eyes. Follow instructions enclosed in package and use only for purposes directed. Avoid contact with eyes. Storage The container should be stored in normal dry place with lid firmly closed.		
8. Exposure controls / personal protection Hygiene measures Remove soiled or soaked clothing immediately. Wash hands before breaks and after work. Respiratory protection : Hand protection : Gloves Eye protection : Goggles Body protection : Overalls and Boots.		
9. Physical and chemical properties Appearance Form : Viscous Liquid Colour : Pale / Colourless Odour : Faint characteristic Odour Data relevant to safety Flash point Ignition temperature Explosive Limits Boiling Point / Range 100EC Melting Point Range Density 1.05g/cm3 Solubility in water Miscible Vapour Pressure		



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10. Stability and reactivity Thermal decomposition / Conditions to avoid Polymerises at high temperatures. Stable in normal conditions. Hazardous reactions / Substances to avoid Avoid excessive heat and oxidising agents.		
11. Toxicological information Remarks		
12. Ecological information Further ecological information Remarks		
13. Disposal considerations Product Substance via authorized waste disposal contractor to an approved waste disposal site, Observing all local and national regulations Container: As substance.		
14. Transport information UN No: IMDG Class: IMO: Packaging Group: IATA: Packaging Group: Correct Technical Name: ADR/RID:		
15. Regulatory information Hazard symbols R phrases S phrases S25: Avoid contact with eyes. Other regulations		
16. Other information This Information is given in good faith, being based on the latest knowledge available to P.S.P.Dental Co. Ltd. No known relevant information has been omitted from the product information, risk information and safety precaution sheets. The user should not assume therefore, the product is suitable for any abnormal use. If the information provided is insufficient to ensure safety in any particular application, please contact P.S.P.Dental Co. Ltd prior to use for further advice.		