

CARBOLIME continued

Safety Data Ref: CL1

Date: March 1999

Issue No: 1

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10 STABILITY & REACTIVITY	Material is stable. Converts to Calcium and Sodium Carbonates when exposed to air. Avoid contact with Chloroform or Trichloroethylene. Heat generated when exposed to acids.	
11 TOXICOLOGICAL INFORMATION	Sodium Hydroxide Calcium Hydroxide	LD(10) = 500mg/kg rbt LD(50) = 7.3g/kg rat
12 ECOLOGICAL INFORMATION	No risk of prolonged damage to animals or plant life. Converts to naturally occurring minerals.	
13 DISPOSABLE CONSIDERATIONS	Disposal by licensed contractor and carrier.	
14 TRANSPORT INFORMATION	Transport Information UN Number Hazard Class Packing Group	None None N/A N/A
15 REGULATORY INFORMATION	Supply Classification Risk Phrases Safety Phrases	Corrosive R34 Causes burns S2 Keep out of reach of children S26 In case of contact with eyes, rinse immediately with plenty of water and seek medical attention S37/39 Wear suitable gloves and eye/face protection
16 OTHER INFORMATION	The intended use of this product is as an absorbent for Carbon Dioxide and other acidic gases. It is suitable for use in anesthetic equipment, hyperbaric systems, breathing apparatus, diving equipment, air purification systems, and as a general industrial reagent.	

FOR FURTHER INFORMATION CONTACT:

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