

Safety Data Sheet

Omega Slip Resistant Additive

2. HAZARDS IDENTIFICATION

Hazard Classification: Non Hazardous Substance according to the Criteria of NOHSC.

Non Dangerous Good according to the Australian Dangerous Goods Code.

Risk Phrase(s): None

Safety Phrase(s): None

General Notes: Limestone powder particles may cause irritation to the skin and eyes. Prolonged and repeated exposure may cause irritation to the respiratory system. Dust exposure standards apply.

3. COMPOSITION/INFORMATION ON INGREDIENTS

INGREDIENTS Name CAS Proportion

Limestone (CaCo3) 1317-65-3 >99%

Natural, Limestone Ground - Calcium Carbonate. Also referred to as Calcite or Marble.

Naturally occurring sedimentary rock. Limestone (Ground): CAS-No. 1317-65-3

Ground with non-hazardous auxiliary agents

Silica, quartz (CAS No 14808-60-7) naturally-occurring impurity of Limestone in trace amounts. Magnesium Carbonate (CAS No 13717-00-5) is also naturally present.

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Product: Calcium Carbonate (Limestone Ground)

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9. PHYSICAL AND CHEMICAL PROPERTIES GENERAL INFORMATION

Appearance: powder Colour: white Odour: odourless pH Value: 8.5 - 9.5 (100 g/l / 20 °C) DIN- ISO 787/9 Melting Point: 1340 °C (102 bar) Boiling Point: not applicable Flash Point: not applicable Evaporation Rate: not applicable Flammability: non-flammable Upper/Lower Flammability Or Explosive Limits: not applicable Explosive Properties: not explosive Vapour Pressure: negligible Vapour Density: not applicable Relative Density: 2.7 (20 °C) DIN-ISO 787/10 Solubility A) Water Solubility: 0.014 g/l (20 °C) DIN-ISO 787/8 0.018 g/l (75 °C) B) Fat Solubility: Data not available Partition Coefficient N-Octanol/H₂O: < 1 (estimation) Auto-Ignition Temp: no self-ignition Decomposition Temp: > 825 °C Viscosity: not applicable 10.

STABILITY AND REACTIVITY

REACTIVITY Effervesces vigorously on contact with some acids.

CHEMICAL STABILITY stable

POSSIBILITY OF HAZARDOUS REACTIONS

None known

CONDITIONS TO AVOID

Heating above 825 oC

INCOMPATIBLE MATERIALS

Avoid contact with acids

HAZARDOUS DECOMPOSITION PRODUCTS

Can react with acids under the formation of carbon dioxide (CO₂) that can displace oxygen (danger of suffocation).

FURTHER INFORMATION none

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