

Hydrated Nanopowder

Hydrated Lime Nanopowder (traditionally called slaked lime) is an inorganic compound with the chemical formula Ca(OH)2. It is a colorless crystal or white powder and is obtained when calcium oxide (called lime or quicklime) is mixed, or slaked with water. It has many names including hydrated lime, caustic lime, builders' lime, slack lime, cal, or pickling lime.



Ca(OH)₂

1305-62-0

Duick Facts

Product Hydrated Lime Nanopowder

NS6130-12-000305 Stock No

CAS 1305-62-0 Color White/colorless

Powder

Specification

<100nm Purity 99.9% Molecular Weight: 74.0933g/mol Density 2.21 lg/cm3 580 °C **Melting Point**

APPLICATIONS

Used in synthesis of medical drug, food additive, hitech biological material HA, VC phosphonolipide used as feed additive, food arum, calcium agent, additive for candy manufacturing industry of calcium naphthenate, calcium lactate and calcium citrate, water processing and other high-grade organic chemical industry.

Packing Sizes:

25Gms, 50Gms, 100Gms, 500Gms & Bulk Orders













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ISO 9001:2015 CERTIFIED COMPANY

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