

ZINC

CARBONATE Nanopowder

Zinc carbonate is a white crystalline powder occurs naturally as granular or earthy masses. It is referred as smithsonite or calamine or zinc spar. In pure form it is colourless, transparent but more frequently coloured by the presence of iron, manganese, copper, etc. The ore smithsonite sometimes called "dry bones" contains theoretically 52 percent of metallic zinc.



CAS
5263-02-5

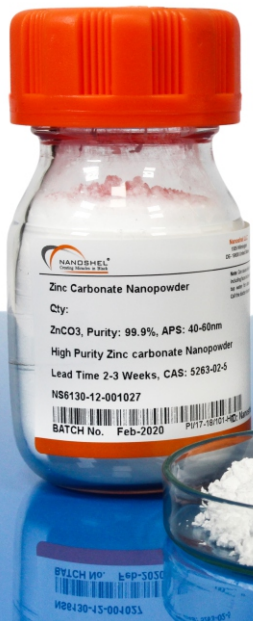
NS6130-12-001027

Quick Facts

Product	: Zinc Carbonate Nanopowder
Stock No	: NS6130-12-001027
CAS	: 5263-02-5
Form	: Powder

TECHNICAL Specification

APS	: 40-60µm
Purity	: 99.9%
Molecular Weight	: 125.388g/mol
Density	: 4.39g/cm ³
Melting Point	: 573.2° F



APS
40-60µm

PURITY
99.9%

Packing Sizes:

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



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ISO 9001:2015
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