



ZENITH CHEMICAL CORPORATION

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Nickel Carbonate (NiCO₃)

Introduction :

Nickel Carbonate is a powder type oxide of exceptionally high purity and surface area (high reactivity). It is made using a special process developed by ZENITH Chemical Corporation and its raw material is high purity Nickel powder.

Certificate : ISO-9001 , ISO-14001 , ISO-45001

Chemical Composition : wt%

Nickel Carbonate											
鎳 Ni	鋅 Zn	銅 Cu	鐵 Fe	鈉 Na	鈣 Ca	鎂 Mg	鈷 Co	鎘 Cd	錳 Mn	鉛 Pb	鉻 Cr
45~49	<0.001	<0.001	<0.002	<0.005	<0.002	<0.002	<0.001	<0.0005	<0.001	<0.0005	<0.0005
Particle Size , um			10 ~ 30		Analysis Instruments : Ni : EDTA Titration / Others Metals : ICP / Particle Size : Hydro 3000SM						

Appearance : **Light Green Powder**

Applications :

Electroplating、Colourant (pigments for glass or ceramic)、Catalyst、Nickel Salts (reacts with acids)、produce Nickel Oxide.

Package :

25 kgs per bag & 1 MT per Wooded Pallet, with plastic stretch wrap.
1,000 kgs per bag & Wooden Pallet, with plastic stretch wrap.

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