



# Nickel Sulphate

Nickel Sulfate is a green to yellow crystalline (sand-like), odorless solid. It is used to make other Nickel compounds, as a mordant in dyeing and printing textiles, and in coatings and ceramics. The main use of nickel sulfate is as the electrolyte for the metal- finishing application of nickel electroplating.

As a reducing agent for flashing on steel surfaces, imparting Nickel coating from the surface. For blackening Brass and Zinc. As a mordant in dyeing and printing metals, textiles and ceramics. As a coating for many metals.

Some of the Nickel Sulphate's applications are found in



## Product Specification

### Nickel Sulphate

Nickle (Ni)	22.3% Min
Cobalt (Co)	0.0001% Max
Iron (Fe)	0.0002% Max
Copper (Cu)	0.0001% Max

