

NORILSK NICKEL HARJAVALTA HYDROXYCARBONATE GRANULES

Norilsk Nickel Harjavalta Oy Finland

Typical Chemical Composition (%) NICKEL HYDROXYCARBONATE, GRANULES

Ni	40,7
Al	0,0004
Ca	0,0045
Cl	0,0003
Co	0,0002
Fe	0,0003
Mg	0,0009
Na	0,0197
P	0,0003
S	0,0098
Si	0,0002
As, Cd, Cr, Cu, K, Mn, Pb, Sb, Se, Zn	<0,0001
insHCl	0,0010



Applications

- Electroplating
- Electrogalvanizing
- Powder metallurgy
- Ceramics
- Catalysts

Product description

Norilsk Nickel's Hydroxycarbonate Granules are produced in Harjavalta, Finland, in the world's most modern nickel chemical factory. It is characterized by high purity and consistent quality.

Nickel Hydroxycarbonate Granules are light green and the particles are coarse. The product is free flowing, easy handling and less dusty than Hydroxycarbonate powder. The product is made under automated process control to ensure the high and stable quality. It is especially useful for catalysts and plating, ideal for use in bulk handling systems.

NORNICKEL Nickel Hydroxycarbonate production is in compliance with ISO 9001:2015, ISO 14001:2015, ISO 45001:2018.

One of the lowest carbon footprint in the industry.

Packing



15 kg bags, 35 bags on wooden pallet =525 kg



500 kg big bags on wooden pallet



800 kg big bags on wooden pallet



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HARJAVALTA