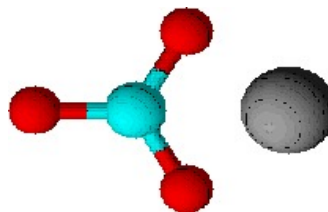


N1636NN Gold Line**Typical analysis**

Assay (as Ni)	44 - 50%
Calcium (Ca)	0.05%
Chloride (Cl)	0.002%
Cobalt (Co)	0.002%
Copper (Cu)	0.002%
Iron (Fe)	0.003%
Lead (Pb)	0.002%
Potassium (K)	0.05%
Sodium (Na)	0.02%
Zinc (Zn)	0.004%

Packaging

500g white plastic jar

**Physical properties, composition, and data**

Chemical formula	approx. $\text{NiCO}_3 \cdot 2\text{Ni(OH)}_2 \cdot 4\text{H}_2\text{O}$
Synonym	Nickel (II) hydroxide carbonate; Nickel carbonate basic; Nickel carbonate hydroxide
Chemical group	C carbonates
Occurrence in nature	Occurs in nature as the mineral zaraitite
Atomic weight	approx. 376g/mol
Appearance	Green crystals or powder
Solubility	Soluble in ammonia and dilute acids
Density (g/ml)	2.6
pH (aqueous solution)	8.5

Laboratory preparation, applications and practices

Usage	Catalyst for hardening of fats
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Storage and handling information

Safety phrases	22-36/37-60-61
Risk phrases	22-40-43-50/53
Caution	Carcinogenic

Transport regulations

Tariff code	2836.92.00
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