

h1>Nickel cooler 6 hydrate 97% purified [7701_20_01

 H_2O H_2O H_2O

 H_2O H_2O H_2O

N²tr Cr

CAS number: **7791-20-0**

Summary formula: NiCl2 · 6H2O

Molar mass: 237.7g / mol

Synonyms: nickel nitrate hexahydrate

Translation [ENG]: nickel chloride

hexahydrate

Application: Nickel chloride is an

important element of galvanic baths, it

is used as a catalyst in organic synthesis. In the form of anhydrous nickel chloride, it is used in gas masks

as an ammonia absorbent.

VARIATIONS

Image			Price	Pack size
H ₂ O	H ₂ O	H ₂ O		
H ₂ O	H ₂ O	H ₂ O	£760,00 gross £617,89 netto	25 kg
Ni²たГ	Cl			

PRODUCT DESCRIPTION

Nickel cooler 6 hydrate 97% purified [7791-20-0]

Nickel chloride 6 hydrate is an important element of galvanic baths, it is used as a catalyst in organic



synthesis. In the form of anhydrous nickel chloride, it is used in gas masks as an ammonia absorbent.

Content 97.0%

Zinc (Zn) max. 0.002%

Cobalt (Co) max. 0.02%

Copper (Cu) max. 0.002%

Lead (Pb) max. 0.005%

Iron (Fe) max. 0.005%

Melting point: 140 °C -H {2} O

Density: 1.92 g / cm3

Nickel chloride hexahydrate is a crystalline green powder.

Product specification

Hazard pictograms

Labels for hazardous chemicals and mixtures that are part of the Globally Harmonized System of Classification and Labeling of Chemicals (GHS). The pictograms recommended by GHS have the shape of a square set on the top. They should contain a black symbol on a white background with a red border.

Priority rules to be observed in connection with the labeling of a substance:

- the skull and crossbones, the exclamation mark pictogram should not be added.
- corrosivity, the pictogram exclamation mark should not be added if it concerns eye or skin irritation.
- health hazard determining respiratory sensitization, the exclamation mark pictogram should not be added if it concerns skin sensitization or irritation to eyes or skin.

Source: **GHS** pictograms