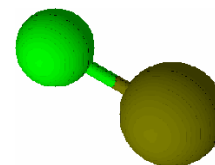


S2365NN Gold Line**Typical analysis**

Assay	99.%
Copper (Cu)	0.0005%
Iron (Fe)	0.001%
Lead (Pb)	0.001%
Sulphate (SO ₄)	0.005%

S2366NN Platinum Line**Warranty certificate**

Assay (Argentimetric)	min 99.5%
Chloride (Cl)	0.001%
Copper (Cu)	0.0001%
Iron (Fe)	0.0005%
Lead (Pb)	0.0005%
Magnesium (Mg)	0.0005%
Nickel (Ni)	0.0005%
Nitrates (NO ₃)	0.001%
Sodium (Na)	0.0005%
Sulphate (SO ₄)	0.002%
Water solubility	0.5%
Zinc (Zn)	0.0005%

**Packaging**

10g black plastic jar

Packaging

10g black plastic jar

Physical properties, composition and data

Chemical formula	AgCl
Chemical group	Chlorides
Atomic weight	143.32
Appearance	White crystalline powder
Solubility	Soluble in concentrated hydrochloric acid and ammonia
Density (g/ml)	5.56
Melting point	445°C
Boiling point	1550°C
Other information	Darkens on exposure to light

Laboratory preparation, applications and practices

Laboratory preparation	Silver nitrate solution is heated and hydrochloric acid or salt solution added. This mixture is boiled, then filtered; the operation must be carried out in a darkroom under a ruby red light
Usage	Reference electrode

Storage and handling information

Storage	Protect from light
Disposal methods	13

Transport regulations

Tariff code	2843.29.00
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