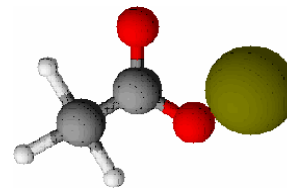


**S2350NN Gold Line****Typical analysis**

Assay (Argentimetric)	98%
Chloride (Cl)	0.01%
Iron (Fe)	0.005%
Nitrate (NO <sub>3</sub> )	0.1%
Substances not ppt HCl	<1%
Water-insoluble matter	0.1%

**Packaging**

10g black plastic jar

**Physical properties, composition and data**

Chemical formula	CH <sub>3</sub> COOAg or C <sub>2</sub> H <sub>3</sub> AgO <sub>2</sub>
Chemical group	Acetates
Atomic weight	166.92
Appearance	White to slightly grayish, lustrous needles or crystalline powder
Solubility	Soluble in hot water, dilute nitric acid
Density (g/ml)	3.26

**Laboratory preparation, applications and practices**

Usage Oxidizing agent for use in liquid ammonia

**Storage and handling information**

Storage	Protect from light
Disposal	13

**Transport regulations**

Tariff code 2842.29.00

