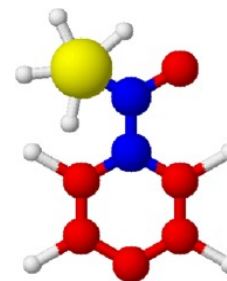


H1150TT	Gold Line
<b>Typical analysis</b>	
Assay	97%
Chloride (Cl)	0.05%
Copper (Cu)	0.001%
Lead (Pb)	0.01%
Residue on ignition	0.2%

H1151TT	Platinum Line
<b>Warranty certificate</b>	
Assay (Oxidimetric)	min 99%
Arsenic (As)	0.0005%
Aluminium (NH <sub>4</sub> )	0.1%
Chloride (Cl)	0.001%
Copper (Cu)	0.0005%
Iron (Fe)	0.0005%
Lead (Pb)	0.0005%
Potassium (K)	0.001%
Residue on ignition	0.01%
Sulphate (SO <sub>4</sub> )	0.002%



**Packaging**  
500g white plastic jar

**Packaging**  
100g white plastic jar  
500g white plastic jar

Physical properties, composition and data	
Chemical formula	(NH <sub>3</sub> OH) <sub>2</sub> SO <sub>4</sub> or (HONH <sub>2</sub> ) <sub>2</sub> SO <sub>4</sub> or H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S
Synonym	Hydroxylamine sulphate
Chemical group	Sulphates
Atomic weight	164.14
Appearance	White crystals
Solubility	Soluble in water
Melting point	170°C then decomposes
Other information	Hygroscopic
Hazardous material	Toxic
pH (aqueous solution)	2.5 - 3.5

**Laboratory preparation, applications and practices**  
Usage Reducing agent. Reagent for preparation of oximes

Storage and handling information	
Storage	Store in a dry place separated away from oxidants
Safety phrases	22-34-37-61
Risk phrases	22-36/38-43-48/22-50
Disposal methods	22

Transport regulations	
Tariff code	2825.10.00
Hazardous class	8
Packing group	III
UN number	2865

