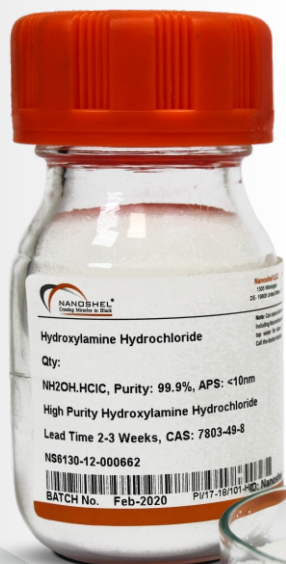


HYDROXYLAMINE

Hydrochloride

Hydroxylammonium chloride is the hydrochloric acid salt of hydroxylamine. Hydroxylamine hydrochloride is a monominoamine oxidase inhibitor. It is used to prepare oximes and hydroxamic acids in organic synthesis. It acts as a copolymerization inhibitor. It can be used to remove bromine and polybromide from a solution during extraction of lignin from lignocellulosic biomass. It is key starting material for the preparation of pharmaceuticals and agrochemicals.



APS
<10µm

PURITY
99.9%



Packing Sizes:

25Gms, 50Gms, 100Gms, 500Gms & Bulk Orders



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INTELLIGENT MATERIALS PVT LTD

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Punjab (140507)
INDIA

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NH₂OH HCl

CAS
7803-49-8

NS6130-12-000662

Quick Facts

Product	: Hydroxylamine Hydrochloride
Stock No	: NS6130-12-000016
CAS	: 7803-49-8
Color	: White/colorless
Form	: Powder

TECHNICAL Specification

APS	: <10µm
Purity	: 99.9%
Molecular Weight	: 69.49g/mol
Density	: 1.67g/cm ³
Melting Point	: 155-154°C



202ICE4589C



18ZAZ01274G



202ICE4588M

ISO 9001:2015
CERTIFIED COMPANY

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