



## **Product Specification**

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C.I. NO.  CASR NO.  ATOMIC OR MOLECULAR FORMULA ATOMIC OR MOLECULAR WEIGHT  PROPERTIES  PARAMETER  Description  Solubility  Minimum Assay (Argentometric)	nidinium chloride)  1-1]  3-HCI  es hydrogen chloride fumes on heating.  H2N  T  rless crystalline powder. olution in water is clear, complete and colourless.	NH₂ •HCI
C.I. NO.  CASR NO.  ATOMIC OR MOLECULAR FORMULA ATOMIC OR MOLECULAR WEIGHT  PROPERTIES  PARAMETER  Description  Coloui Solubility  Minimum Assay (Argentometric)  Melting point  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)    [50-01  Evolve  150-01  Ch <sub>5</sub> N <sub>3</sub> 95.53  Evolve  175-0  175-	A-1]  B.HCI  Les hydrogen chloride fumes on heating.  H2N  T  rless crystalline powder.  Solution in water is clear, complete and colourless.	NH₂ •HCI
CASR NO.  ATOMIC OR MOLECULAR FORMULA ATOMIC OR MOLECULAR WEIGHT  PROPERTIES  PARAMETER  Description  Coloui Solubility  Minimum Assay (Argentometric)  Melting point  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)  [50-01 [50-01]  Evolve  195.53  Evolve  198.03  175 –  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)  0.1%	es hydrogen chloride fumes on heating.  H2N  T  rless crystalline powder. olution in water is clear, complete and colourless.	IH₂ •HCI
ATOMIC OR MOLECULAR FORMULA ATOMIC OR MOLECULAR WEIGHT  PROPERTIES  PARAMETER  Description  Colour Solubility  Minimum Assay Argentometric)  Melting point  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)  0.1%	es hydrogen chloride fumes on heating.  H2N  T  rless crystalline powder. olution in water is clear, complete and colourless.	NH₂ •HCI
ATOMIC OR MOLECULAR WEIGHT PROPERTIES  PARAMETER Description Colour Solubility Minimum Assay Argentometric) Melting point  MAXIMUM LIMIT OF IMPURITIES Sulphated ash (at 800°C)  95.53  Evolve 107  108  109  109  109  109  109  109  109	rless crystalline powder. olution in water is clear, complete and colourless.	NH <sub>2</sub> • HCI
PARAMETER  Description  Colour Solubility  Minimum Assay  Argentometric)  Melting point  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)  Evolve  LIMIT  Colour  10% so  98.0%  175 –  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)  0.1%	rless crystalline powder. olution in water is clear, complete and colourless.	NH₂ • HCI
Description Colour Solubility 10% so Minimum Assay (Argentometric) Melting point 175 –  MAXIMUM LIMIT OF IMPURITIES Sulphated ash (at 800°C) 0.1%	rless crystalline powder. olution in water is clear, complete and colourless.	
Colour 10% so solubility 10% so solubility 98.0% Argentometric)  Melting point 175 – MAXIMUM LIMIT OF IMPURITIES sulphated ash (at 800°C) 0.1%	olution in water is clear, complete and colourless.	
Solubility 10% so 98.0% 98.0% Argentometric) Melting point 175 –  MAXIMUM LIMIT OF IMPURITIES Sulphated ash (at 800°C) 0.1%	olution in water is clear, complete and colourless.	
Minimum Assay (Argentometric)  Melting point  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)  0.1%		
Argentometric)  Melting point  175 –  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C)  0.1%	186°C	
Melting point 175 –  MAXIMUM LIMIT OF IMPURITIES  Sulphated ash (at 800°C) 0.1%	186°C	
Sulphated ash (at 800°C) 0.1%		
Nater (By KF) 1.0%		
rater (by itt)		
Note(s) : Assay (if applicable) method mentioned.		
WARNING		IMDG Code :
Hazard statements: Harmful if swallowed Causes skin irritati	•	UN No. :
PRECAUTIONARYSTATEMENTS:	oroughly afterhandling. Do not eat, drink or smoke when using	IATA :
his product.	oroughly alternationing. Do not eat, drink of smoke when using	
·	I minutes. If eye irritation persists, get medical vice/attention.	
Wear eye/face protection. If skinirritation occurs, seek medic	· · · · · · · · · · · · · · · · · · ·	
plenty of soap and water. Specific treatment: refer to Label o	·	
lothing Wash/Decontaminateremoved clothing before reus Disposal: Dispose of contents and container in accordance w		
Hazard Pictogram(s):	vitil relevant legislation.	