

Hangzhou Hyper Chemicals Limited

RM 803, Tower 4, LOFT49 Pioneer Zone, 88 Jiru Road, Gongshu District, Hangzhou, 310015, China Tel:0086-571-87702781 Fax:0086-571-86056590 Email: info@hyper-chem.com

CERTIFICATE OF ANALYSIS

Product Name:	Cysteamine Hydrochloride		
Batch No.	B02240106	CAS No.	156-57-0
Manufacturing Date	January 6, 2024	Analysis Date	January 7, 2024
Expiry Date	January 5, 2025	Batch Quantity	1000kgs
	Analytica	al Results	8
ltems	Specifications		Results
Description	White crystalline powder		White crystalline powder
Assay	99.0%~101.0%		99.77%
PH (5% solution)	3.0-5.5		3.9
Iron	≤20PPM		Conform
Melting point	66.0-70.0℃		67.5-68.5℃
Loss on drying	≤0.50%		0.15%
Identification (By IR)	Compliance with the standard		Conform
Conclusion	Qualified. Qualified. Qualified.		HEMICALS
Inspector:	Carlifor Wu	反於表 Verifier:	育ack He

www.hyper-chem.com 1/1