DCN: BSI-COA-0011 v.5.1



Effective Date:	19-Mar-2024	19-Mar-2027	: Date of Next Review
Prepared By:	Carissa Albert	BSI-COA-0011 v. 5.0	: Supersedes
QA/QC Approval:	Jaron Hughes	Wayne Talamonti	: Management Approval
Reason for Revision:	See Revision History in MasterControl		

CERTIFICATE OF ANALYSIS 6N HCl in IPA

BIO PHARMA GRADE / IHCL-4101-97

LOT: IHCL-0124-00001

 $HC1/C_3H_8O - F.W. 36.46/60.10 g/mol. - CAS# 7647-01-0/67-63-0$

Manufacturing Date: 06/19/24 Retest Date: 06/30/26 Manufacturing Site: 100 Majestic Way, Bangor PA, 18013

Packaging Date: 06/23/24 Packaging Site: 100 Majestic Way, Bangor PA, 18013

Analysis	SPECIFICATION	TEST RESULT			
Appearance and Color	Clear, colorless to slight yellowish furning liquestication.	-			
Assay (Acid titration)	\geq 5.9 N	6.0 N			
Identification (Chloride)	Passes Test	Passes Test			
COUNTRY OF ORIGIN: U.S.A. TEST METHOD REFERENCE: BSI-ATM-0020 INTENDED USE: Material represented by this Certificate of Analysis is suitable for use as a GMP process chemical. It is manufactured in accordance with the IPEC-PQG Joint Good Manufacturing Practice Guide. The material represented by this Certificate of Analysis is not suitable to be used as an Active Pharmaceutical					
Ingredient, Drug, Drug Product or Household Item.					
Prepared by: Anil Mclall	Date: 7/1/24	Job Title: QA Tech I			
Reviewed by: Anon Bligh		Job Title: OA Supervisor			