RICCA CHEMICAL COMPANY®

Certificate of Analysis

Ammonium Thiocyanate, 0.100 Normal (N/10)

ot Number: 1311C04 Product Number: 695			Manufacture Date: NOV 01, 202 Expiration Date: APR 202	
Name	CAS#	Grade		
Water	7732-18-5	ACS/AS	STM/USP/EP	
Ammonium Thiocyanate	1762-95-4	ACS		
Test	Specification		Result	NIST SRM#
Appearance	Colorless liquid		Passed	
Assay (vs. Silver Nitrate/Volhard's Indicator)	0.0999-0.1001 N a	at 20°C	0.1000 N at 20°C	999
Specification		Reference		
Ammonium Thiocyanate, 0.1 N	TAPPI (T 613 cm-83)			
Ammonium Thiocyanate, 0.1 N Volumetric Solu	ution	ASTM (E 200))	
Ammonium Thiocyanate, 0.1 N		TAPPI (T 610	sp-97)	
0.1M Ammonium thiocyanate Volumetric Solut	ion	EP (3000500)		
Ammonium Thiocyanate, Tenth-Normal (0.1 N) Solution) Volumetric	USP (N/A)		
Volumetric glassware complies with Class A tolerance requerecalibrated regularly in accordance with ASTM E 542 and traceable to the NIST national mass standard. Thermometer thermometer traceable to NIST standards. All products ar methods. Batch records document raw material traceability of the standard standard.	d NIST Procedure NBSIR 74 ters and temperature probes e prepared according to mas	-461. Balances are are calibrated bet ter documents that	e calibrated regularly with v fore first use and recalibrate assure manufacture accor	weights certified ed regularly with a
Part Number Size	/ Package Type		Shelf Life (Unopened (Container)
695-1 4 L r	natural poly		18 months	

695-32 1 L natural poly Recommended Storage: 15°C - 30°C (59°F - 86°F)

Heidi J Green (11/01/2023) Operations Manager This document is designed to comply with ISO Guide 31 "Reference Materials --Contents of Certificates and Labels."

This test report shall not be reproduced, except in full, without the written approval of Ricca Chemical Company.

18 months