

QP-FORM-1650-176 Version # 3 Prepared by SF Approved by PS 8/09/2013 Buffer Certification Sheet and Certificate of Conformity

Hydrion® Buffer Certification Sheet

Certificate of Traceability and Conformity

	pH Value _	4.00	
Mfg. Lot#	223317	Exp Date	08-01-2022
Date Tested	08-28-2017	Tested By	PARESH SHAH
NIST/	IUPAC Standards used	for Calibration of pH M	leters
Buffer #1 pH	6.864	NIST Standard Reference Materials Used:	
		POTASSIUM DIHYDROGEN PHOSPHATE	
		(NIST Ref MAT'L No. 186-I-g)	
		DISODIUM HYDROGEN P	
		(NIST Ref MAT	L No. 186-II-g)
Buffer #2 pH	4.005	NIST Standard Reference Materials Used:	
		POTASSIUM HYDROGEN PHTHALATE	
		(NIST Ref MA	T'L No.185 i)
	<u> </u>	(NIST Ref N	ЛАТ'L No.)
pH Values Recorded:			
pH Meter #1 4.02	pH Meter #2	3.99 pH	Meter #3 4.01
Temperature of Buffer Solution Tested: 25° C			
Buffer Powder Used Fo	r Amount Used	Date	Sample Weight
Chemvelopes x Capsules	1 gram	8/28/17	1.00 gram
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Comments: This certificate is to certify that to appropriate National Institute tested is certified in accordance	of Standards and Techno		
Certified By Paresh sha	h Signature	ShahlV Dat	te: August 28, 2017