

QP-FORM-1650-176

Version #4 Prepared by TM Approved by PS 1/9/2018

Hydrion Buffer Certification Sheet and Certificate of Traceability & Conformity

Hydrion® Buffer Certification Sheet & Certificate of Traceability and Conformity

pH Value 10.00
Certified at 25°C ± 0.02

Mfg. Lot # 232016A Exp Date November 30, 2023

NIST Traceable Standard Reference Materials used for Calibration of pH Meters

Buffer pH	NIST Standard Reference Material Used	NIST Standard Reference Material No.
7.00	POTASSIUM DIHYDROGEN PHOSPHATE	186-I-g
	DISODIUM HYDROGEN PHOSPHATE	186-II-g
9.18	SODIUM TETRABORATE DECAHYDRATE	187c

pH Values Recorded

pH Meter	Calibration Date	Test Date	Sample Weight (grams)	pH value
#1	5/29/2020	5/29/2020	1.00	9.98
#2	5/29/2020	5/29/2020	1.00	9.99

Comments:

This certificate is to certify that the above buffer salt here-in described has been analyzed with appropriate National Institute of Standards and Technology Standard Reference Materials (SRM) and is traceable to IUPAC/NIST pH scale.

Certified By:	Paresh Shah	Signature:	ShahlV	Date:	May 28, 2020