Phone: 870-389-6114 Phone: 800-443-8465 Fax: 870-389-6604

E-mail: support@bphchem.com

187 S. Tilley Rd. -- Hatfield, AR 71945 -- www.bphchem.com

CERTIFICATE OF ANALYSIS AND CALIBRATION

Certificate No.:	CM2122D				
Product No:	et No: BC4094-84 Analys		ot No.:	M2122D	
Product Description:	Conductivity Standard 84 μMho/cm @ 25°C				
Date of Manufacture:	12/21/2022	Expiration Date:		12/1/2023	
Traceability:	The calibration of this product is traceable to NIST SRM 999 and International Standards through the following standards and equipment used in its manufacture.				
	Instrument Conductivity Meter & Cell	ID Number C		n Expiration	Traceable Reference
	Thermometer	A9B0909	6/14/2023 5/3/2024		SF1422B C1427018
any question arise at some Accuracy:	This product was manufacture expiration date will be within handling. The reported uncert Expression of Uncertainty is approximately 95% (k = 2).	1% of the original valuation (U) is calculated in	ie under n accord	normal condit	ions of storage and ISO "Guide to the
Analyzed by:	Michael Tilley (Chemist)	Analysis Pr	ocedure	e: <u>E</u>	3SP0020
Analysis Date:	12/21/2022	Procedure 1	Deviatio	ns: <u>ľ</u>	lone
Analysis Results:	84 μMho/cm; U = (+/-) 1.4 uN	//ho/cm @ 25.0°C			
Certifying Chemist:	Michael Tilley (Chemist)	Calibration	Status:	1	ass
Signature:	Michael Cally	Date:	01-	17-202	23