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CERTIFICATE OF ANALYSIS AND CALIBRATION

Certificate No.:	CH1022A				
Product No:	BC4094-84	Analysis/Lot N	o.: H1022A		
Product Description:	Conductivity Standard 84 μMho/cm @ 25°C				
Date of Manufacture:	8/10/2022	Expiration Date: 8/1/20		3	
Traceability:	The calibration of this product is traceable to NIST SRM 999 and International Standards three the following standards and equipment used in its manufacture.				
	Instrument Conductivity Meter & Cell		ation Expiration 6/14/2023	Traceable Reference SF1422B	
	Thermometer	A9B0909	5/3/2024	C1427018	
and analysis of this product any question arise at some Accuracy:	s) used in its preparation. In addit. These records are kept for a perfuture date. This product was manufacture expiration date will be within handling. The reported uncerta Expression of Uncertainty in approximately 95% (k = 2).	eriod of not less than one (1) d using standards with an ac 1% of the original value un ainty (U) is calculated in acc	year to furnish curacy of 0.25% ader normal concordance with the	additional data should The accuracy at the ditions of storage and the ISO "Guide to the	
Analyzed by:	Michael Tilley (Chemist)	Analysis Procee	dure:	BSP0020	
Analysis Date:	8/10/2022	Procedure Devi	iations:	None	
Analysis Results:	84 μMho/cm; U = (+/-) 1.4 uMho/cm @ 25.0°C				
Certifying Chemist:	Michael Tilley (Chemist)	Calibration Sta	atus:	Pass	
Signature:	Michael Villa	Date: 8	-11-22		