

Conductivity Meter & Cell

Thermometer

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187 S. Tilley Rd. ** Hatfield, AR 71945

CERTIFICATE OF ANALYSIS AND CALIBRATION

Certificate No.:	CM0825A			
Product No.:	BC4092 — 10	A	analysis/Lot No.:	M0825A
Product Description:	Conductivity Standard 10 μMho/cm @ 25°C			
Date of Manufacture:	12/08/25	J	Expiration Date:	3/01/26
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	ID Number	Calibration Expiration	Traceable Reference

This Biopharm product has been manufactured according to a written batch record which provides complete traceability to the lot(s) of raw material(s) used in its preparation. In addition, our records document the methods used in the formulation and analysis of this product. These records are kept for a period of not less than one (1) year to furnish additional data should any question arise at some future date.

Accuracy: This product was manufactured using standards with an accuracy of 0.25%. The accuracy at the expiration date will be within 3% of the original value under normal conditions of storage and handling. The reported uncertainty (U) is calculated in accordance with the ISO "Guide to the Expression of Uncertainty in Measurement" and corresponds to a coverage probability of approximately 95% (k = 2).

15G-15D-K01

A9B0909

7/16/26

5/17/2027

 Analyzed By:
 Michael Tilley (Chemist)
 Analysis Procedure:
 BSP0020

 Analysis Date:
 12/08/25
 Procedure Deviations:
 None

 Analysis Results:
 10 μMho/cm; U = ±0.65 μMho/cm @ 25.0°C

 Certifying Chemist:
 Michael Tilley (Chemist)
 Calibration Status:
 Pass

 Signature:
 μ
 Date:
 12/8/2025

SG1625A

C4515014