



# BIOPHARM INC.

Quality Laboratory Solutions and Chemicals

Phone: 870-389-6114

Phone: 800-443-8465

E-mail: support@bphchem.com

Website: www.bphchem.com

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

## CERTIFICATE OF ANALYSIS AND CALIBRATION

Certificate No.: CF0526A

Product No.: BB8870

Analysis/Lot No.: F0526A

Product Description: Buffer Reference Solution pH 10.00 ±0.02 @ 25°C

Date of Manufacture: 6/05/2026

Expiration Date: 12/5/2027

**Traceability:** The calibration of this product is traceable to NIST or International Standards through the following standards and equipment used in its manufacture.

| <u>Instrument</u> | <u>ID Number</u> | <u>Calibration Expiration</u> | <u>Traceable Reference</u> |
|-------------------|------------------|-------------------------------|----------------------------|
| pH Electrode      | 600308039042     | N/A*                          | SF0526A                    |
| Thermometer       | A9B0909          | 5/17/2027                     | C4515014                   |

\* Calibration performed at time of product manufacture

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 ±0.005 unit from 0 to 50°C. The accuracy at the expiration date will be within the specified uncertainty of the original value under normal conditions of storage and handling.

Analyzed by: Michael Tilley (Chemist)

Analysis Procedure: BSP012


Analysis Date: 6/05/2026

Procedure Deviations: None

Analysis Results: 10.00 ±0.02 @ 25°C

Certifying Chemist: Michael Tilley (Chemist)

Calibration Status: Pass

Signature: 

Date: 6/17/2026