

## **Certificate of Analysis**

Product Artificial Perspiration according to BS EN 1811:2011 - Custom pH, Stabilized

**Part Number** 1700-0515

**Primary Application** Determination of colorfastness to perspiration and/or release of nickel

Volume 200 mL Lot Number 2211029

Production Date14 November 2022Expiration Date14 November 2023Storage ConditionsDry at 8° to 25°C

**Acceptance Criteria** 

ı. Appearance:	PASS
<b>2.</b> pH = 8.0 ± 0.05 @ 25±0.4°C :	PASS
3. Other components gravimetrically-certified:	PASS

## Components

DI Water Urea

Sodium Chloride Preservative

DL-Lactic Acid

**Analysis Certified By:** Maria Ofitserova, Ph.D. **Date:** 14 November 2022

The product is manufactured, packaged, stored and shipped according to manufacturing standard best practices and under modern sanitary conditions.



 $<sup>{}^*\!</sup>All\ product\ components\ are\ weighed\ on\ NIST-traceable\ scales\ and\ measured\ in\ Class\ A\ volumetric\ glassware$