

Certificate of Analysis

Product Simulated Body Fluid, ISO 23317-14

Part Number 1700-0028

Primary Application Product testing and medical research

Volume200 mLLot Number2509080Production Date03 Oct 2025Expiration Date03 Oct 2026

Storage Conditions Refrigirated at 4-8°C

Acceptance Criteria

ı. Appearance:	PASS
2. pH = 7.40 ± 0.01 @ 36.5 ± 0.1 °C	:PASS
3. Other components gravimetrically-certifie	d: PASS

Date: 08 Oct 2025

Components

D.I. Water Hyrdochloric AcidSodium Chloride Calcium ChlorideSodium Bicarbonate Potassium Phosphate

Magnesiun Chloride Sodium Sulfate

Potassium Chloride Tris

Analysis Certified By: David Mazawa

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



^{*}All product components are weighed on NIST-traceable scales and measured in Class A volumetric glassware