



Certificate of Analysis

Product Artificial Urine Stabilized
Part Number 1700-0600
Primary Application Product testing
Volume 200 mL
Lot Number 2602054
Production Date 26 Feb 2026
Expiration Date 26 Feb 2027
Storage Conditions Dry at 8° to 25°C

Acceptance Criteria

1. Appearance:.....PASS
2. pH = 6.5 ± 0.1 @ $25 \pm 0.4^\circ\text{C}$:.....PASS
3. Other components gravimetrically-certified:.....PASS

Components

| | | | |
|--------------------|---------------------|----------------|-------------------|
| D.I. Water | Creatinine | Citric Acid | Magnesium Sulfate |
| Sodium Chloride | Calcium Chloride | Peptone | Preservative |
| Sodium Bicarbonate | Potassium Phosphate | Yeast Extract | |
| Urea | Ammonium Chloride | Iron Sulfate | |
| Uric Acid | Lactic Acid | Sodium Sulfate | |

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

Analysis Certified By: David Mazawa

Date: 27 Feb 2026

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



CERTIFIED