



## Certificate of Analysis

**Product**

**Part Number**

**Primary Application** Product Testing

**Volume**

**Lot Number**

**Production Date**

**Expiration Date**

**Storage Conditions**

**Acceptance Criteria**

1. Appearance:.....PASS
2. Kinematic Viscosity 7.4+/- 0.3 cSt @ 20+/- 1 °C:.....PASS
3. Surface Tension measured by capillarity method 61+/- 1 dyn/cm @ 20+/-1 °C\*:.....PASS  
\* equivalent to surface tension of 0.042 N/m measure by DuNouy ring method as per ASTM F1862/F1862M-17
4. Other components gravimetrically-certified:.....PASS

### Components

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

**Analysis Certified By:**

**Date:**

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



CERTIFIED