

**CERTIFICATE OF ANALYSIS / CERTIFICATE OF CONFORMANCE**

**SUBMITTED TO**

**REFERENCE NO.** 125317149P1

**REFERENCE PO NO.:** 4612289-123

**PRODUCT:** FLUOROCARBON GEL 875L-MS

**PART NO.:** N/A

**BATCH NO.** AM170731

**STATEMENT OF CONFORMANCE**

We hereby certify that the above material being shipped against the referenced Purchase Order is provided from approved, identified and traceable sources of raw materials and is the specific material identified above, prepared according to approved manufacturing procedures and specifications and/or tested to applicable specifications. Where quality control testing is appropriate, test data is on file with ourselves or our suppliers for reference as needed.

**OFFICIAL TEST RESULTS**

The above material has been tested in our laboratory and conforms to the specifications currently in effect. The following are the results of individual tests which have been performed on this product.

TestandConditions	Method	Requirements	Results
COLOR, N/A	VISUAL	Gray	Gray
APPEARANCE, N/A	VISUAL	SMOOTH	SMOOTH
PO, 25°C ± 1°C	ASTM D-217	265 – 300	278
OIL SEPARATION, 24H AT 121°C	FTM 791 METHOD 321.3	0.5%,MAXIMUM	0
EVAPORATION, 24H AT 121°C	CTM-1 OR ASTM D-972	1%, MAXIMUM	0.16
DROPPING POINT, N/A	ASTM D-2265	204°C, MINIMUM	>210
APPARENT VISCOSITY,, 1 RPM, 25°C, T-A SPINDLE, BROOKFIELD MODEL HBT-2X	CTM-14	8,000 – 9,500 POISES	9,160

**Certification Date:** September 14, 2017

**Date of Mfg** August 04, 2017

**Shelf Life/Expires LastDayof:** September 2021

SigPlus1



09/14/2017 12:54:46 pm

Quality Assurance Representative