

### Certificate of Analysis

Specialty Products & Leasing - CA

19329 South Lake Road, Taft, CA 93311

Plant: Anaheim  
 Product: XPG-Propane  
 DCPC No: 089100  
 DCPC Lot No: 110124\_4120  
 Lot Expiration: 10/31/2024  
 Standard Density: 4.234 (LB/GL)  
 Cyl. Net Wgt. (Lb) \_\_\_\_\_

Manufacture Date: 10/31/2024  
 Customer Part No: 089100  
 Customer PO: 9505-DD  
 Sample Source: 4120  
 Sales Order #: 2024-48457-00  
 Analyst: RG  
 Sampled By: RG

**Tests Performed**

Test	Result	Unit	Specifications	Method
Air	0.00	Wgt%	0.00 Min, 0.05 Max	Gas Chromatography
Ethane	0.00	Wgt%	0.00 Min, 0.10 Max	Gas Chromatography
Propane	99.90	Wgt%	99.50 Min, 100.00 Max	Gas Chromatography
Isobutane	0.10	Wgt%	0.00 Min, 0.30 Max	Gas Chromatography
n-Butane	0.00	Wgt%	0.00 Min, 0.20 Max	Gas Chromatography
Pentanes	0.00	Wgt%	0.00 Min, 0.10 Max	Gas Chromatography
Benzene	0.0	ppm	0.00 Min, 0.10 Max	Gas Chromatography
Total Unsaturation	0.0	ppm	0.00 Min, 25.00 Max	Gas Chromatography
C6+ Hydrocarbons	0.0	ppm	0.00 Min, 1.00 Max	Gas Chromatography
Sulfur	0.0	ppm	0.00 Min, 1.00 Max	ASTM D-6667
ODOR	PASS		5.00 Min, 10.00 Max	Panel
Moisture	0.1	ppm	0.00 Min, 3.00 Max	Electronic
Total Oxygenates	0.0	ppm	0.00 Min, 5.00 Max	ASTM D7423

PO 4713 100#

540214D, 390571UA, 320295D, 674998UA, 543199UA, TR372910, 393641D, 675091UA  
 842268D, 843017D, 336910D, 329714D, RD817704, 542413D, 410776D, 011104QC  
 TR399785, 523512D

\* Benzene - 0 ppm means it is below the minimum quantification limit (MQL). Current MQL is 0.1 ppm.

Approved By: Roberto Gomez *RG*

Date: 10/31/2024