

ExxonMobil™ Tetramer M

Higher Olefin

General

| | | |
|---------------------------|-----------------|-----------------|
| Availability ¹ | ▪ Latin America | ▪ North America |
| CAS Number | ▪ CAS-68526589 | |
| Revision Date | ▪ 09/13/2021 | |

| Property | Minimum | Maximum | Unit | Test Method |
|-----------------------------|---------------------------------|---------|------|-------------------------------|
| Appearance | Clear, Free of Suspended Matter | -- | | ASTM D4176 (mod) ECIM 1001 |
| Color, Pt-Co | -- | 15 | | ASTM D5386 ECIM 1003 |
| Peroxides, as Active Oxygen | -- | 10 | ppm | AMS 300.10 ECIM 3006 |
| Specific Gravity, 20/20°C | 0.767 | 0.778 | | ASTM D4052 (mod) ECIM 1009 |
| Sulfur Content | -- | 10 | wppm | ASTM D5453 ECIM 2033 |
| Water Content | -- | 150 | wppm | ASTM E1064 (mod) ECIM 3003 |

| Distillation | Minimum | Maximum | Unit | Test Method |
|--|---------|---------|------|-----------------------------|
| Distillation - Dry Point (DP) | -- | 204 | °C | ECIM 1006 ASTM D86 (mod) |
| Distillation - Initial Boiling Point (IBP) | 177 | -- | °C | ECIM 1006 ASTM D86 (mod) |

Additional Information

Tetramer M is inhibited with 2.6 ditertiary-butyl-p-cresol (BHT)

Applicable sampling and testing methods are subject to change without notice unless otherwise agreed in writing, and summaries are available upon request.

ExxonMobil reserves the right to use other equivalent test methods in certifying this product.
Reported decimal places may differ from what is specified in industry standard test method.

Notes

¹ Product may not be available in one or more countries in the identified Availability regions. Please contact your Sales Representative for complete Country Availability.

For additional technical, sales and order assistance: www.exxonmobilchemical.com/ContactUs

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