

# Methyl Oleate Market to Grow at 4.0% CAGR, Reaching USD 3,040.56 Million by 2035 Driven by Green Chemical Demand

Europe leads the methyl oleate market, driving growth through strong regulatory models and promoting bio-based products within a circular economy framework.

NEWARK, DE, UNITED STATES, May 9, 2025 /EINPresswire.com/ -- The methyl oleate market is expected to experience steady growth, with a projected CAGR of 4.0% from 2025 to 2035. The market size is anticipated to rise from USD 2,054.09 million in 2025 to USD 3,040.56 million by 2035, driven by increasing demand for this versatile



compound in various industries, including cosmetics, biodiesel, and food applications.

Methyl oleate, a naturally occurring ester derived from oleic acid, plays a crucial role in enhancing product formulations, making it a highly sought-after ingredient for manufacturers



The methyl oleate market is gaining momentum as industries shift toward sustainable, bio-based inputs, with rising demand in biodiesel, cosmetics, and pharma driving strong growth potential."

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worldwide. As the demand for natural and sustainable solutions intensifies, the methyl oleate market is poised for significant expansion in the coming years.

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Rising Demand for Natural Ingredients

One of the primary factors contributing to the growth of the methyl oleate market is the increasing preference for

natural and plant-based ingredients across industries. Methyl oleate, derived from renewable

plant oils like palm oil and soybean oil, meets the growing consumer demand for eco-friendly and sustainable products. This trend is particularly evident in the personal care and cosmetics industry, where there is a marked shift towards natural formulations. Methyl oleate's ability to function as a skin-conditioning agent, emulsifier, and solvent makes it an attractive alternative to synthetic chemicals.

As consumers become more conscious of the environmental impact of their purchasing decisions, the demand for methyl oleate is expected to surge. The ingredient's biodegradable nature, non-toxic composition, and renewable sourcing further boost its appeal to manufacturers aiming to reduce their carbon footprint and align with sustainability initiatives.

## Expanding Applications in Biodiesel Production

The biodiesel industry is another key driver of the methyl oleate market. Methyl oleate is used as an important component in the production of biodiesel, a renewable energy source that reduces greenhouse gas emissions compared to conventional fossil fuels. With the growing global emphasis on clean energy alternatives and the urgent need to combat climate change, the demand for biodiesel has been steadily rising. This has created a favorable environment for methyl oleate, which plays a pivotal role in the transesterification process, where vegetable oils or animal fats are converted into biodiesel.

Government policies and incentives promoting the use of renewable energy sources are expected to further accelerate the growth of the biodiesel industry. As a result, the methyl oleate market is set to witness increased demand from biodiesel producers who rely on this ester to enhance the efficiency of their processes and meet sustainability goals.

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### Cosmetic and Pharmaceutical Industry Growth

In the cosmetics industry, methyl oleate is gaining significant traction as an ingredient in skincare and haircare products. Its ability to function as a non-irritating solvent and emulsifier makes it an ideal choice for formulating products like moisturizers, lotions, shampoos, and conditioners. Methyl oleate's skin-softening and conditioning properties further contribute to its appeal in the personal care sector, where consumers are increasingly prioritizing products that offer both efficacy and gentleness.

Similarly, the pharmaceutical industry is leveraging methyl oleate for its role as a carrier oil in the formulation of various drugs. The ester's ability to improve the solubility and bioavailability of certain active pharmaceutical ingredients (APIs) makes it an essential component in drug delivery systems. As the pharmaceutical sector continues to innovate and focus on developing more effective treatments, the demand for methyl oleate is expected to grow.

#### Geographical Insights and Market Trends

Geographically, the methyl oleate market is witnessing significant growth across key regions, including North America, Europe, and Asia Pacific. North America, driven by increasing consumer demand for natural ingredients and sustainable products, is expected to remain a dominant player in the market. The region's thriving cosmetic and personal care industry, along with a growing emphasis on renewable energy sources, positions it well for continued growth in the methyl oleate market.

Europe, with its stringent environmental regulations and a strong focus on sustainability, is also emerging as a key market for methyl oleate. The European Union's renewable energy directives and its ambitious carbon reduction goals further enhance the demand for biodiesel, which in turn drives the need for methyl oleate. Additionally, the European cosmetics sector's inclination toward natural and organic formulations supports the growth of the market.

Asia Pacific, particularly countries like China and India, is expected to witness substantial market growth due to the rapid expansion of industrial activities, increasing disposable incomes, and a growing consumer shift toward natural and eco-friendly products. The demand for biodiesel in these regions, along with the expanding personal care industry, presents significant opportunities for methyl oleate manufacturers.

### Methyl Oleate Market Top Players

- Emery Oleochemicals
- KLK OLEO
- Wilmar International
- IOI Oleochemical
- VVF Ltd.
- · Pacific Oleochemicals
- Hebei Jingu Plasticizer Co., Ltd.
- Ecogreen Oleochemicals
- Timur OleoChemicals
- Shandong Haiqiang Chemical Co., Ltd.a

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**Key Segmentation** 

## By Source:

· Palm Oil

- · Canola Oil
- Soyabean Oil
- Others

#### By Grade:

- Methyl Oleate 99% Purity Grade
- Methyl Oleate 70% Purity Grade

#### By Application:

- Printing Inks
- Agrochemicals
- Metal Working Fluids
- Cleaning Chemical
- Lubricant
- Absorbent
- Plasticizer
- Cosmetics
- Others

#### By Region:

- North America
- · Latin America
- Western Europe
- Eastern Europe
- APEJ
- Japan
- Middle East & Africa

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