

Used Cooking Oil Market Rapidly Growing Dynamics with Industry Analysis 2034

Increased demand for biodiesel production, stringent environmental regulations promoting recycling and expansion of infrastructure for collection of waste oils.

WILMINGTON, DE, UNITED STATES, July 24, 2025 /EINPresswire.com/ -- [Used cooking oil market size](#) was valued at \$6.4 billion in 2023, and is estimated to reach \$11.8 billion by 2034, growing at a CAGR of 5.8% from 2024 to 2034.

Report Insights



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2023

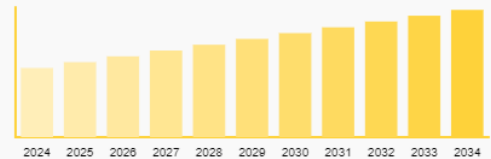


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Used Cooking Oil Market
Report Code: A03161

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Increase in awareness of environmental sustainability drives interest in recycling resources such as cooking oil, reducing waste and promoting circular economy principles. Concurrently, the demand for biodiesel as a renewable energy source has surged, with recycled cooking oil serving as a crucial feedstock owing to its environmental benefits and potential to reduce greenhouse gas emissions. Government regulations mandating the use of renewable fuels further boost the market growth by creating a stable demand for biodiesel, encouraging industries to recycle and repurpose used cooking oil. Technological advancements in recycling processes have also improved efficiency and lowered costs, making it economically feasible to convert used cooking oil into valuable products like biodiesel, thereby promoting the expansion of the used cooking oil market on a global scale.

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The global used cooking oil market is driven by the increase in demand for biodiesel production, supported by government regulations promoting renewable energy, and growing awareness of environmental benefits. Moreover, advancements in collection and processing technologies, along with the expanding applications of used cooking oil in various industries, have significantly driven the market growth.

Used cooking oil refers to vegetable oils and animal fats that have been previously used in cooking or frying foods. Once used, these oils undergo chemical changes and may contain

impurities such as food particles, water, and free fatty acids. Used cooking oil holds significant value as a feedstock for producing biodiesel, a renewable and environmentally friendly fuel. It is also utilized in the production of soap, cosmetics, and animal feed. Proper collection and processing of used cooking oil are essential to ensure its quality and suitability for these applications. Recycling used cooking oil helps reduce waste, decrease environmental pollution, and contribute to the circular economy by transforming a waste product into valuable resources.

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The global used cooking oil market forecast is segmented on the basis of source, application, and region. By source, it is classified into the household sector and the commercial sector. By application, it is divided into biodiesel, oleo chemicals, animal feed, and others. Region wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Based on region, Europe held the highest market share in terms of revenue in 2023. The European Union's Renewable Energy Directive promotes the use of renewable fuels, including biodiesel made from used cooking oil, incentivizing its collection and recycling. The strong focus on sustainability and circular economy principles in Europe further encourages the repurposing of waste materials such as used cooking oil into valuable resources. The region benefits from a well-developed infrastructure for collecting and processing used cooking oil, facilitating biodiesel production. Moreover, using waste oils reduces reliance on food crops for biofuels, addressing concerns about food security and land use. Europe's high population density enhances the efficiency of collection efforts, while public awareness and environmental consciousness contribute to increased participation in recycling programs for used cooking oil.

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Key Players: -

ARROW OILS LTD.
Baker Commodities Inc.
Oz Oils Pty Ltd.
Grand Natural Inc.
Waste Oil Recyclers, Inc.
Quatra
Brocklesby Limited.
Valley Proteins, Inc.
Greasecycle LLC
Olleco Limited

The report provides a detailed analysis of these key players in the global [used cooking oil](#)

[industry](#). These players have adopted different strategies such as new product launches, collaborations, expansion, joint ventures, agreements, and others to increase their market share and maintain dominant shares in different regions. The report is valuable in highlighting business performance, operating segments, product portfolio, and strategic moves of market players to showcase the competitive scenario.

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