

Biofuel vs biodiesel

To be honest it's been our experience that providing robust biodiesel blend margins to our distributors involves a whole host of factors and market indicators, such as the price of heating oil and diesel fuel; the price of ...

Fleets Immediately Reduce Carbon Emissions with 100% Biodiesel by Steve Klein, Renewable Energy Group
REG and Optimus Technologies collaborate to deliver biodiesel nationwide Renewable Energy Group (REG)
...

Biodiesel Is King in California According to new data gathered from the Low Carbon Fuel Standard (LCFS) program run by the California Air Resources Board, biodiesel and renewable diesel fuel deliver the state's ...

Energy density issues, high infrastructure costs, and critical mineral supply risks have once more led to a revived interest in biofuels, with the International Energy Agency (IEA) citing biofuels ...

Detailed info and reviews on 43 top Biofuels companies and startups in United States in 2025. Get the latest updates on their products, jobs, funding, investors, founders and more.

Higher Blends of Biodiesel Take Center Stage As NORA expands its research on B50 and B100, environmentalists finally consider the potential of biodiesel National Renewable Energy Laboratory (NREL) released a study in ...

All Impact on Service by Biodiesel Blends in Heating Oil NORA has found that the transition to higher blends of biodiesel can occur with low costs and little impact on the consumer. The National Oilheat Research Alliance (NORA) ...

Biodiesel is another significant liquid biofuel, derived from vegetable oils, animal fats, or used cooking oils via transesterification. Chemically, it consists of fatty acid methyl or ethyl esters.

DOE Publishes Guidelines for Biodiesel Blending The U.S. Department of Energy recently published the Fifth Edition of the Biodiesel Handling and Use Guide. The following information is excerpted from the ...

When looking at RIN value before a biofuel purchase or sale, it is important not to mistake RIN pricing for the biodiesel tax credit (BTC). Whereas the BTC is allotted on a \$1-per-gallon basis, RINs are priced like any ...

An employee displays a B5 biodiesel sample at a petrol station in Shanghai. [Photo/Xinhua] China Petrochemical Corp, the country's largest oil refiner, vows to further step up its involvement in the biofuel market by ...

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In 2024, the South African biodiesel market decreased by -93.2% to \$20K, falling for the second consecutive year after two years of growth. Overall, consumption faced a dramatic contraction. Over the period under review, the ...

Waste products, lignocellulosic materials, and agricultural residues are some of the feedstocks that can be used to create biofuels, including biodiesel, bioethanol, and biogas. The production ...

Understand the key differences between advanced biofuels and first-generation biofuels, focusing on their distinct feedstocks, production processes, and environmental impacts in the pursuit of ...

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