

Biodiesel fuels are available in a number of different blend levels. The names indicate the percentage of biodiesel the fuel contains, with B5 containing 5% biodiesel. Biodiesel blends, most commonly B5 ...

"Making cleaner fuels here in Australia means we can cut emissions in planes, ships and machines that simply can't plug into the grid. This investment gives industry the confidence to build at ...

Fuels produced from waste and agricultural feedstock are tipped to play a role in cutting emissions, but a leading Victorian farmer says political will is required to seize the opportunity.

Labor's \$1.1 billion push into low-carbon liquid fuels will fund renewable diesel, sustainable aviation fuel and more. These biofuels promise cleaner transport, reduced emissions, and jobs in regional Australia.

Government and industry are working together to build Australia's low carbon liquid fuel industry. Australia is taking decisive action to build a low carbon liquid fuels (LCLF) industry to ...

The Australian government has announced a \$1.1 billion investment to accelerate the production and supply of low-carbon liquid fuels, marking a major milestone in Australia's clean ...

Greenpeace is campaigning for Australian companies and Governments to phase out polluting fuels and replace them with clean energy. We started with Australian businesses through our Re-Energise ...

Explore biofuels in Australia with Green Biofuels. Join us for sustainable energy solutions and subscribe for updates!

OverviewTypes of Biofuel in AustraliaSourcesGovernment supportRegulation and TaxationCampaignsIssuesSee alsoThe Fuel Standard (Biodiesel) Determination 2003 for Australia defines biodiesel as "a diesel fuel obtained by esterification of oil derived from plants or animals. Biodiesel is usually made from vegetable oil, animal fats (tallow) or used cooking oil. Production of biodiesel is created through the reaction of these substances with an alcohol such as ethanol or methanol with the presence of a catalyst in processes called

The Federal Government announced its \$1.1 billion Cleaner Fuels Program in mid-September, forming part of the Future Made in Australia initiative. This is focused on low carbon ...

For industries and sectors that can't be electrified, alternative fuels are an important option to reduce emissions and a key tool for broadening decarbonisation. Australia's transition to net zero emissions ...

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