Neste is a pioneer and world leader in renewable fuels. We are the world’s largest producer of renewable diesel from wastes and residues. As a drop-in biofuel, Neste Renewable Diesel behaves exactly like conventional fossil diesel. Neste Renewable Diesel is 100% renewable and sustainable. Neste Renewable Diesel offers up to 90% smaller greenhouse gas emissions compared to conventional fossil diesel. Our sustainable operations have received recognition, and we have been included in the Dow Jones Sustainability World Index and the Global 100 list of the world’s most sustainable companies, among others.

Neste Renewable Diesel – The highest-quality diesel in the world

High-performing low-carbon biofuel
Neste developed Neste Renewable Diesel, a low-carbon biofuel, in order to help its customers reduce their carbon footprint. Neste Renewable Diesel, produced from 100% renewable raw materials, offers an easy way to lower traffic emissions and increase the proportion of renewable energy used in transport.

When we call Neste Renewable Diesel a premium-quality fuel, we are not just comparing it to other bio-alternatives. It outperforms conventional biodiesel as well as conventional fossil diesel in terms of engine performance and environmental impact.

Suitable for all diesel engines
Neste Renewable Diesel meets the toughest requirements set by automotive manufacturers. It is fully compatible with all modern diesel engines in cars, buses, trucks, and non-road machinery. In addition, Neste Renewable Diesel is seamlessly compatible with the existing distribution infrastructure.

Significantly reduced emissions
Using Neste Renewable Diesel produced from 100% renewable raw materials can achieve up to 80% reduction in greenhouse gas emissions over its lifecycle compared to conventional fossil diesel. Additionally, it can reduce levels of local emissions. Thanks to the positive contribution to improving urban air quality, it is an excellent alternative for powering city buses, for example.

From renewable diesel to renewable chemicals
Our proprietary NEXBTL technology offers intriguing opportunities also outside the traffic fuel segment. Neste Renewable Diesel can replace fossil raw materials in the chemical industry applications, for instance, in the production of renewable solvents and renewable plastics. Renewable solvents are a more environmentally friendly option to be used in the production of paints, glues, detergents, and cosmetics.

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The only way is forward

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Neste – World leader in renewable Fuels

Neste is a pioneer in oil refining and renewable solutions. We provide our customers with premium-quality products for cleaner traffic and industrial use based on world-class research. We are also the world’s leading producer of renewable diesel, and our annual production capacity is more than 2.4 million metric tons. We are also the world’s largest producer of renewable fuels from waste and residues. We see interesting growth opportunities also outside the fuel market.

Our flagship product, Neste Renewable Diesel, is being used by several major city fleets, such as San Francisco and Oakland in the United States, as well as major corporations such as Google and UPS.

“Neste’s global production of a renewable “drop-in” fuel at commercial scale is a significant achievement. We also admire Neste’s work to utilize a wide variety of sustainable feedstocks to produce renewable diesel,” said Mike Whitlatch, Vice President Energy and Procurement at UPS.

“Neste’s Renewable Jet Fuel is ready for use in various aircraft engines,” said Martin Svedin, CEO of Svebol Logistics, Sweden.

“Neste’s Renewable Diesel is suitable for very cold weather conditions. Regardless of the raw material used, Neste guarantees its fuel will exceed domestic climate requirements to allow safe travels,” said Aldo Lancia, Tamoil Italia Supply, Logistics & Specialised Fuels.

“The first commercial long-term use of aviation biofuel in a commercial fleet is a significant achievement. We applaud Neste’s renewable aviation fuel is ready for use in daily aircraft operation,” said Joachim Busk, Vice President, Biofuels, Lufthansa.

“Neste’s Renewable Diesel cut carbon emissions by 85% compared to conventional fossil diesel. While the ground fleet at selected airports in Sweden and Germany have been fueled by Neste Renewable Diesel, both Lufthansa and KLM have used Neste Renewable Jet Fuel on regular passenger flights. Oslo Airport Gardermoen is the world’s first airport to offer the fuel for all airlines to use.”

“Neste Renewable Diesel is now available in 15 countries. Neste is a pioneer in oil refining and renewable solutions. We provide our customers with premium-quality products for cleaner traffic and industrial use based on world-class research. We are also the world’s leading producer of renewable diesel, and our annual production capacity is more than 2.4 million metric tons. We are also the world’s largest producer of renewable fuels from waste and residues. We see interesting growth opportunities also outside the fuel market. Our flagship product, Neste Renewable Diesel, is being used by several major city fleets, such as San Francisco and Oakland in the United States, as well as major corporations such as Google and UPS. Neste is a pioneer in oil refining and renewable solutions. We provide our customers with premium-quality products for cleaner traffic and industrial use based on world-class research. 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