

ARE YOU READY TO DELIVER ON PROMISES WITHOUT COMPROMISE? NOW YOU CAN

MAINTENANCE AND REPAIRS GOT YOU DOWN?

Renewable Diesel is an easy-to-implement, higher performing fuel with lower operating costs.



The higher cetane ensures an efficient and clean combustion.



30% less soot leads to longer service and maintenance intervals.



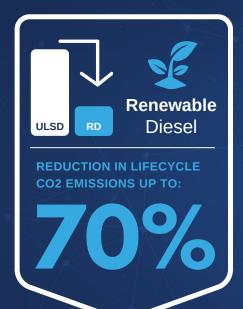
Greater stability means safer extended storage periods.



Approved by top engine manufacturers, zero conversion costs.

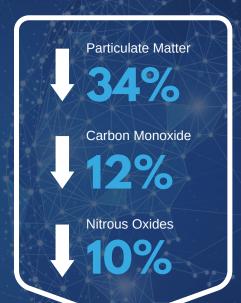
	Fossil Diesel (ULSD)	Renewable Diesel (RD)
Meets ASTM D975	\bigcirc	\bigcirc
Cetane Number	45-55	75+
Cloud Point Avg	19° F	10° F
Fuel Stability	Average	High

Fuel the Present with Renewable Diesel: As we aspire for electric and hydrogen futures, Renewable Diesel is already reshaping our energy landscape. Boasting 3 billion gallons annually in the U.S., set to double by 2026, it's the eco-conscious choice for today, bridging the gap to a greener tomorrow.



Drive toward corporate emission reduction targets with a fuel produced from renewable raw materials.

Reduce Scope I emissions and harmful pollution with Renewable Diesel when compared to ULSD.



Sources: California Air Resources Board, Oregon Department of Environmental Quality, Washington State Department of Ecology, U.S. Energy Information Administration







800-695-6626