

OEM APPROVALS

INTERNATIONAL
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Biodiesel is a methyl or ethyl ester derived from a broad variety of renewable sources such as vegetable oils, animal fats, and waste cooking oils. They are oxygenated organic compounds that can be used in compression ignition engines because some of their key properties are comparable to those of diesel fuel. Soy Methyl Ester (SME) is the most common compound used to make Biodiesel within the US.

Depending on biomass feedstock and the processes used to produce the fuel, the fuel should meet the requirements of either ASTM D6751 or an approved European specification, such as EN 14214.

All blends up to B5 Biodiesel should not cause engine or fuel system problems. International Truck and Engine Corporation will warranty engines using fuels up to and including B5 blend.

International Truck and Engine Corporation's stated warranty policy does not deny warranty coverage solely for the use of higher Biodiesel blends, but only if the failure is attributed to higher Biodiesel blends.



FUEL FOR OUR FUTURE