

AVERAGE EXHAUST EMISSIONS FOR 100% BIODIESEL COMPARED TO PETROLEUM DIESEL FUEL

Regulated Exhaust Emissions B100

Particulate Matter	-47%
Carbon Monoxide	-48%
Total Unburned Hydrocarbons	-67%
Nitrogen Oxides	+/-

Non-Regulated Emissions

Sulfates	-100%
Polycyclic Aromatic Hydrocarbons (PAH)	-80%
Nitrated Polycyclic Aromatic Hydrocarbons (nPAH)	-90%
Speciated Hydrocarbons Ozone Forming Potential	-50%

All OXE outboards are compatible with HVO or other Biodiesel fuels (for full list of compatible fuels see engine manual).

Using HVO or Biodiesel increases the probability for organic growth in the fuel tank. Therefore OXE Marine recommends its users to install a pre-filtration of said fuel in the tank to avoid potential clogging.