



BIODIESEL: OHIO'S ECONOMIC ENGINE

Economic Indicators

1,573



Jobs supported by Ohio biodiesel production.

\$806M



Economic activity supported by Ohio biodiesel production.

49M



Ohio's annual biodiesel use in 2019 (in gallons).

61.4M



Ohio produced more than 61 million gallons of biodiesel in 2019.

Economic Drivers

275.7M



Ohio grew 275.7 million bushels of soybeans in 2021. Biodiesel added \$396.5 million in value.

18



Biodiesel is available from 18 Ohio fuel distributors.

33



Biodiesel is sold at 33 retail stations throughout the state.

Ohio's LEADERSHIP

#7

in the nation for soybean production in 2021.

46M
GALLONS

among top ten in biodiesel use in 2019.

Bioheat® Opportunities

99,000+



There are more than 99,000 oil-heated homes in Ohio - about 2% of all homes in the state.

183



Ohio consumers get their heating oil from 183 independent retailers that collectively employ 585 individuals and have an annual payroll of \$22 million.

60.4M



Ohio used 60.4 million gallons of heating oil in 2020.

12.1M



Statewide use of B20 Bioheat Plus® fuel blends would replace 12.1 million gallons of Ohio heating oil with cleaner, greener biodiesel.

Ohio's Clean Fuels

960,000



Ohio fleets used over 960,000 gasoline equivalent gallons in 2020.

7,341T



Ohio's clean fuel use reduced carbon emissions by over 7,000 tons in 2020.

ABOUT BIODIESEL AND RENEWABLE DIESEL

Sources: Ohio Oilheat Council; U.S. Energy Information Administration, State Energy Data System, 2019; USDA National Agricultural Statistics Service; Frizzell, R. "NBB Static Biodiesel Shock," INTL FCStone, 2019.

Made from plant-based oils, used cooking oils, and animal fats

Clean-burning

Can be used in any diesel engine without modification

Commercially available nationwide

Today's solution for heavy-duty trucking, emergency vehicles, bus fleets, and farm equipment