



Clean Fuels
ALLIANCE AMERICA

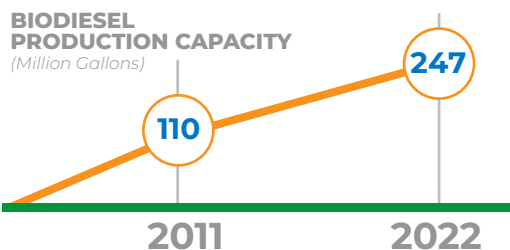


MISSOURI
Good for Missouri's *Economy*
Good for Missouri's *Agriculture*

BIODIESEL: MISSOURI'S ECONOMIC ENGINE

Economic Drivers

Missouri's BIODIESEL CAPACITY



Missouri's BIODIESEL INFRASTRUCTURE



23

biodiesel distributors



104

retailers selling
B6 – B20



187

retailers selling
B2 – B5



Missouri's BIODIESEL LEADERSHIP

10% Missouri's 247 million gallon/year capacity represents roughly 10 percent of total U.S. biodiesel production capacity.

#3 Third highest biodiesel production capacity of any state in U.S.

#6 Ranks sixth in soybean production.

Economic Indicators



BIODIESEL INCENTIVE PROGRAMS

Beginning in 2023, Missouri fuel dealers selling a biodiesel blend can claim a refundable tax credit:

\$0.02 per gallon for B5 to B10
\$0.05 per gallon B11 and up

The total amount of these blending tax credits will not exceed \$16 million per fiscal year.

Missouri biodiesel producers can claim a refundable tax credit of \$0.02 per gallon. The total amount of producer tax credits authorized in each fiscal year will not exceed \$4 million. The credits sunset in 2028.



BIOFUEL INFRASTRUCTURE INCENTIVE PROGRAM

The Missouri Agricultural and Small Business Development Authority (MASBDA) offers grants up to 50% of project costs or \$250,000 to terminal companies, fuel distributors or fuel retailers to install, retrofit, or upgrade infrastructure to dispense B6 and higher blends.

\$478.6M



Value added to Missouri's 276.9 million soybean bushels in 2021

5,567



Jobs supported by biodiesel

\$274.75M



Household income supported by biodiesel

\$329.7M



Value to Missouri's GDP

\$2B



Total economic activity supported by biodiesel

ABOUT BIODIESEL AND RENEWABLE DIESEL

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

cleanfuels.org
biodiesel.org
mybioheat.com

Materials supported by soybean farmers and their checkoff.

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Sources: Missouri Department of Natural Resources, Division of Energy; U.S. Energy Information Administration; Missouri Agricultural and Small Business Development Authority (MASBDA); Missouri Soybean Association; USDA National Agricultural Statistics Service; Frizzell, R., "NBB Static Biodiesel Shock," INTL FCStone, 2019; LMC International, "Economic Impact of Biodiesel on the United States Economy 2022," November 2022.