

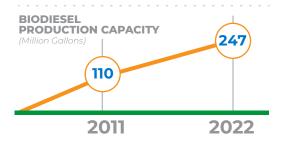


Good for Missouri's *Economy*Good for Missouri's *Agriculture*

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

Missouri's 247 million gallon/year capacity represents roughly 10 mercent 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.

MASBDA MISSOURI AGRICULTURAL AND SMALL BUSINESS DEVELOPMENT AUTHORITY

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.

\$478.6м

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

,567

4

Jobs supported by biodiesel

\$274.75м

\$

Household income supported by biodiesel

\$329.7M

11 \$ 11

Value to Missouri's GDP

\$2E



Total economic activity supported by biodiesel

Sources: Missouri Department of Natural Resource:
Division of Energy, U.S. Energy Informatio
Administration; Missouri Agricultural and Sma
Business Development Authority (MASBDA
Missouri Soybean Association; USDA Nationa
Agricultural Statistics Service; Frizzell, R., "NBB Stati
Biodiesel Shock," INTL FCStone, 2019; LMt
International, "Economic Impact of Biodiesel on th
United States Economy 2022," November 2022

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 mybioheat.com



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