



Clean Fuels
ALLIANCE AMERICA

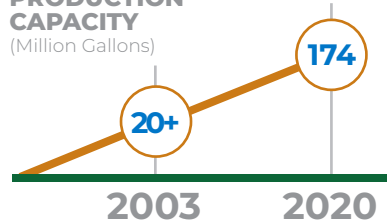
ILLINOIS
Good for Illinois' *Economy*
Good for Illinois' *Environment*



BIODIESEL: ILLINOIS' ECONOMIC ENGINE

Economic Drivers

BIODIESEL
PRODUCTION
CAPACITY
(Million Gallons)



160M
90%
\$871.5M
7,500+
\$1.6B
\$3B



Gallons used in 2019



Illinois' diesel retailers selling B11-B20 blends



Value added to Illinois' 615 million soybean bushels in 2020



Jobs supported by biodiesel



Household income supported by biodiesel



Value to Illinois' GDP



Illinois' BIODIESEL LEADERSHIP

#4 Fourth among all states in biodiesel production.

#3 Third in biodiesel consumption.

#1 First in soybean production.

B10-B19 Biodiesel blends of 10% receive exemption from Illinois' 6.25% tax on diesel fuel sales through 2023.

The exempt blend level increases for summer months (April-November) to:

B13 - 2024

B16 - 2025

B19 - 2026-2030

B100 Loyola University of Chicago sells 100% biodiesel made by students in the Searle Biodiesel Lab. The Loyola Biodiesel Program uses waste cooking oil from campus cafeterias and from Green Grease Environmental.

Sources: Illinois Soybean Association; U.S. Energy Information Administration, State Energy Data System, 2019; EIA, U.S. Biodiesel Plant Production Capacity, Sept. 2021; USDA National Agricultural Statistics Service 2020 State Agriculture Overview; Frizzell, R., "NBB Static Biodiesel Shock," INTL FCStone, 2019; Urbanchuk, J. "Impact of the Sales and Use Tax Exemption for Biodiesel on the Economy of Illinois," 2013.

Illinois is Home to the B20 Club



American Lung Association.
Clean Air Choice.

A partnership between the Illinois Soybean Association and the American Lung Association, the B20 Club is a select group of Illinois-based organizations that run fleets on blends of B20+ for more than six months each year.



B20's environmental benefits translate to savings on hospitalizations, lost workdays and other health care costs for Illinois communities.



\$21.4M

Estimated health care savings since 2015

SINCE 2015, ILLINOIS B20 CLUB MEMBERS:



operated 3,312 vehicles, pieces of equipment, and marine vessels on B20 and higher blends



eliminated 50,167 lbs. of particulate emissions



reduced carbon emissions by 112,552 tons



provided carbon reductions equal to planting 1,688,000 trees

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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Materials supported by soybean farmers and their checkoff.