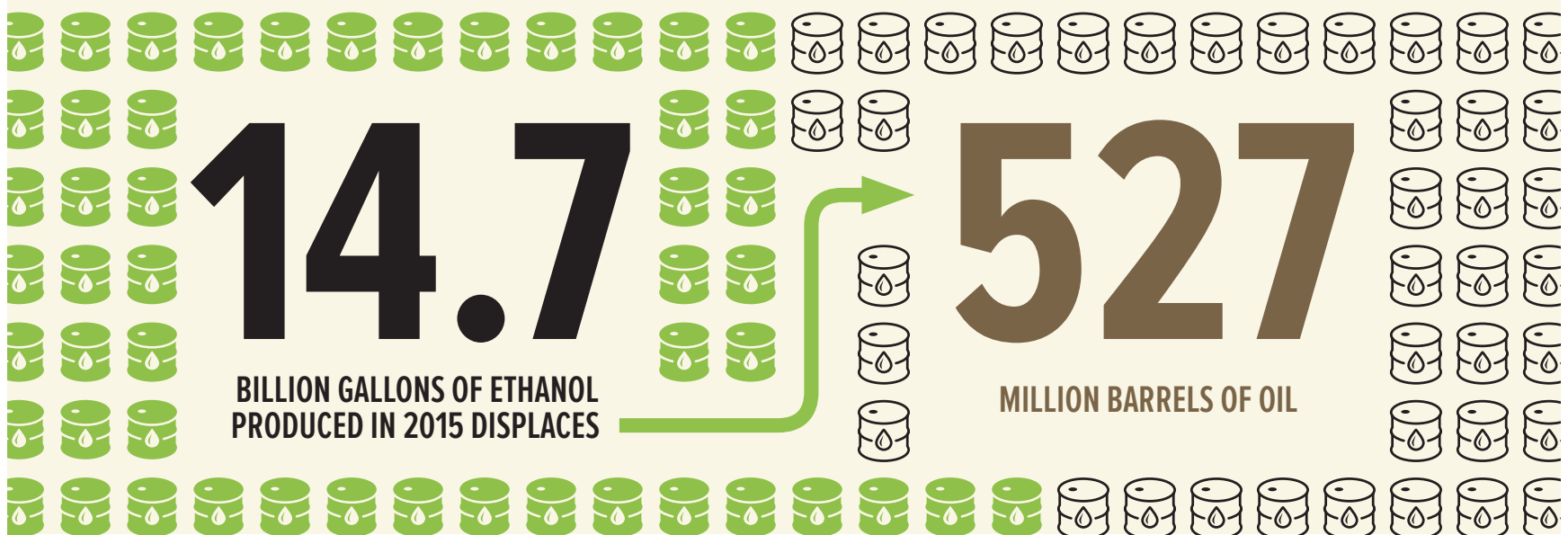


FASCINATING FACTS ABOUT ETHANOL



14.7

BILLION GALLONS OF ETHANOL
PRODUCED IN 2015 DISPLACES

527

MILLION BARRELS OF OIL



ETHANOL HELPS
REDUCE TOXIC EMISSIONS
ATTRIBUTED TO GASOLINE

BIOFUELS, LIKE ETHANOL ARE
EARTH-FRIENDLY, AND HELP REDUCE
CARBON EMISSIONS BY UP TO **57**
PERCENT COMPARED TO GASOLINE,
WHICH CONTRIBUTE TO CLIMATE CHANGE.



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FASCINATING FACTS ABOUT ETHANOL

THE RFS



IS A CRITICAL PIECE OF OUR NATION'S EFFORT TO REDUCE CLIMATE CHANGE



IN 2015, THE PRODUCTION AND DOMESTIC USE OF NEARLY **14 BILLION GALLONS OF ETHANOL** IN THE U.S. REDUCED GREENHOUSE GAS EMISSIONS BY MORE THAN **38 MILLION METRIC TONS**, THE EQUIVALENT OF REMOVING ROUGHLY **8 MILLION AUTOMOBILES** FROM THE ROAD.



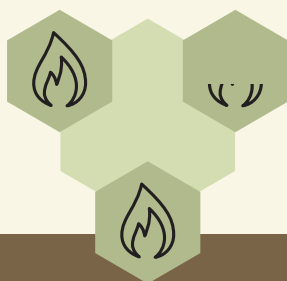
AN INDEPENDENT ANALYSIS BY THE
ARGONNE NATIONAL LABORATORY
FOUND THAT ETHANOL REDUCES GREENHOUSE GASSES BY **35 PERCENT**.

ACCORDING TO THE EPA, BY 2022

THE RFS WILL **REDUCE CARBON POLLUTION** BY

138

MILLION METRIC TONS



A 2016 USDA STUDY FOUND THAT **ETHANOL IS MORE ENERGY EFFICIENT** TO PRODUCE THAN CONVENTIONAL GASOLINE.

EVERY BTU PUT INTO CREATING ETHANOL YIELDS 2.3 BTUS.

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