

TODAY'S ETHANOL CAN REDUCE  
GHG EMISSIONS BY AS MUCH AS

59 %  
RELATIVE TO GASOLINE.

The production and use of ethanol from today's modern plants is a cleaner endeavor than oil from "well to wheel." Researchers have found that ethanol produced from corn can reduce greenhouse gas emissions by as much as 59 percent relative to gasoline. Continued innovations can further reduce emissions as much as 67 percent. To put it another way, the 10 percent ethanol already in our nation's gasoline decreases emissions equal to removing 7 million cars from the road. By increasing to 15 percent ethanol, we can reduce emissions equal to removing over 10 million cars.

Sources: Univ. of Nebraska - Lincoln, Cassman Study; U.S. DOE; Windmill Group, LLC.

### ETHANOL FUELS AMERICA.

The only thing standing in the way of progress is an arbitrary limit on the percentage of ethanol allowed in gasoline. If the EPA raises the cap – allowing a gasoline-ethanol blend called E15 – we'll be making our air cleaner, our country safer, and creating up to 136,101 green-collar jobs that will help accelerate the innovation of cellulosic ethanol, a next generation biofuel. And recent studies indicate that our cars will run just as well on E15. These are just some of the many ways ethanol works for America. To find out all the facts, visit [GoE15.com](http://GoE15.com).

Ethanol isn't just a fuel. It's a solution. Join us at [GrowthEnergy.org](http://GrowthEnergy.org).

