

## Gain the Ethanol Yield Advantage

**PROCESSOR PREFERRED® HIGH FERMENTABLE CORN**  
does more for the American farmer, so he can do more  
for American energy independence.

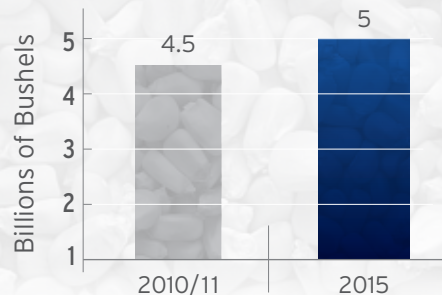
### We are committed to ethanol yield and support it by:

- Continuously innovating technology in the field with High Fermentable Corn (HFC) brands that produce higher ethanol yields per bushel
- Providing technical support to ethanol producers for processing optimization
- Generating and submitting data to improve the accuracy of renewable fuels policies
- Educating the public and legislators on the facts

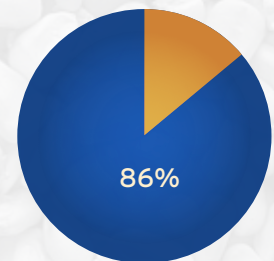
We applaud the leadership and risk corn growers took in creating the corn based ethanol industry, and we're helping it to grow and prosper in an economically and environmentally sound manner.

### CORN ETHANOL DEMAND IN THE UNITED STATES

Corn Ethanol Demand could reach 30 M acres and 12 M seed units by 2015



86% of U.S. Corn acres are located within a 50-mile radius of an ethanol plant



Thanks to the efforts of U.S. corn growers, corn based ethanol offsets nearly 9% of our annual gasoline demand today. With increased corn yields, we can demonstrate the ability to do more by:

- Keeping dollars at home that would have been spent importing oil
- Improving air quality and reducing greenhouse gas emissions
- Creating new jobs both on the farm and in the ethanol production industry

Over the past decade, corn ethanol has been the source of increased domestic demand for corn. In 2010/11 corn ethanol is projected to utilize over 4.5 billion bushels of corn (over 30% of total corn production).

**Grow American Energy Independence. Grow Processor Preferred®.**  
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