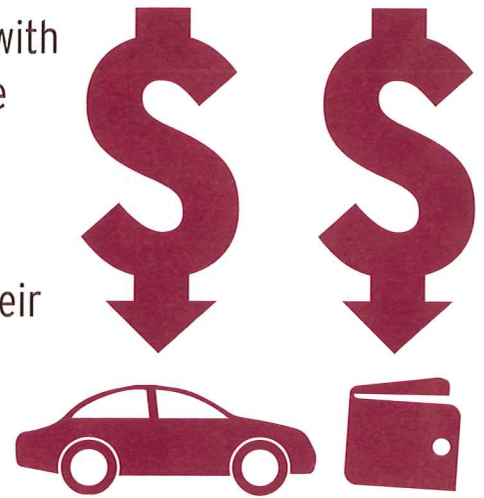


THE FUEL BLEND TREND



87 octane is the minimum octane that can be sold in Iowa.

Iowans will see 87 octane with 10% ethanol to typically be **the cheapest fuel option.** Consumers will choose the best fuel for their vehicle and their wallet.



THE CONVERSION IS A RESULT OF:

RFS

Refiners meeting their obligation to supply renewable fuels as part of the **Renewable Fuels Standard**. Renewable fuels are better for our **environment**, our **economy** and US **energy** independence.

WHAT FUEL TO CHOOSE



Consult your owner's manual to see what fuels are compatible with your vehicle or visit with a dealer.

Do you have higher ethanol blends available at your local retailer?

Ask them to offer the higher blends.

Look for the Cleaner Air for Iowa Ethanol

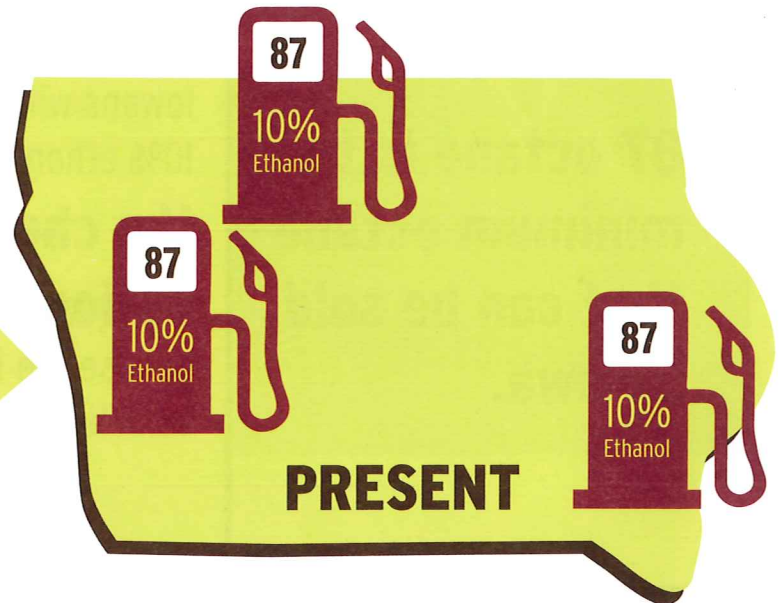
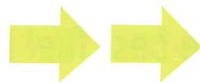


sticker to make sure you're buying ethanol.

For more information about ethanol and the fuel change, go to **iowacorn.org/ethanol**.

THE FUEL BLEND TREND

Why are there changes to options at the pump?



Iowa retailers now sell 87 octane, with 10% ethanol. In the past, ethanol has been blended and sold as 89 octane. Ethanol is a fuel grown in Iowa that is a major market for corn farmers and it saves consumers money when they fill up!

WHAT'S AT THE PUMP

Retailers will make the decision based on what fuel choices you have at the pump. Depending on availability and fuel retailer, you may find:

UNLEADED

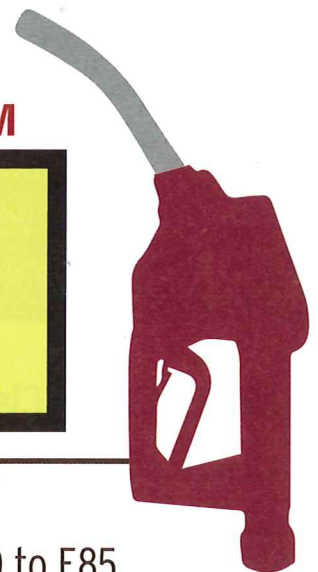


Cleaner Air For Iowa
with ethanol

10% ETHANOL



PREMIUM



Other options may include 89 octane with or without ethanol; 91 premium with or without ethanol, E15 or flex fuel blends of E20 to E85.