

THREE REASONS TO CHOOSE E15 AT THE PUMP

"Look for the Blue Hose"



ETHANOL IS BETTER FOR THE ENVIRONMENT, THE ECONOMY AND FOR YOUR CAR'S ENGINE.

Ethanol is a renewable, sustainable fuel. Today, the majority of gasoline pumped in America contains E10 - a blend of 10 percent ethanol and 90 percent gasoline.

Ethanol has slashed greenhouse gas emissions from vehicles. In 2016, ethanol reduced greenhouse gas emissions by 43.5 million metric tons - that's like removing 9.3 million cars from the road. Ethanol also replaces toxic gasoline additives linked to cancer and smog.

Using higher blends of ethanol (E15 and E85) in gas will reduce harmful pollution even more. It is the most widely tested fuel on the market. Plus, ethanol production requires less water than gasoline production by a three to one margin. And, every part of the corn kernel is used even after the alcohol is made.

Higher ethanol blends save you money at the pump - an average of five to 10 cents per gallon.

Nine out of 10 cars on the road - any car model from 2001 or newer - can use higher ethanol blended gasoline to keep their engines revving. **E15 gasoline boosts engine performance, increases horsepower and removes harmful residues deposited on key engine components.**

**Look for stations selling E15 in Colorado at:
www.LookForTheBlueHose.com**

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+ American Lung Association.
Clean Air Choice.