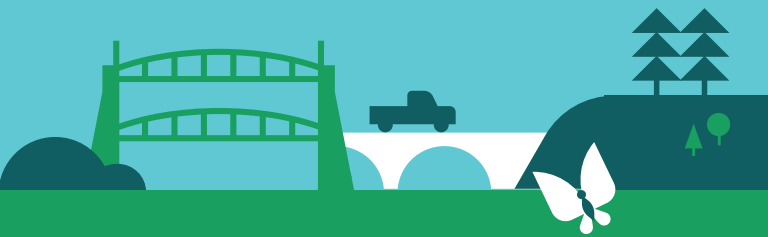




Unleaded 88



BETTER FOR
your air.
your engine.
your wallet.

What is Unleaded 88?

Unleaded 88 consists of 15% ethanol and 85% gasoline. Unleaded 88 is also sometimes called E15 or Unleaded Plus at the pump. Minnesota drivers are using a cleaner burning, higher octane, and lower priced option when they fill up with Unleaded 88.

Can I use it?

Unleaded 88 is approved for use in all model year 2001 and newer vehicles by the U.S. Environmental Protection Agency – that's nine out of ten cars on the road today.

Where can I find it?

More than 410 fuel stations in Minnesota offer Unleaded 88 to consumers.

Look for the yellow 88 octane button at the pump, or visit [BetterFuel.org](https://www.betterfuel.org) to find a station near you.





Why should I use Unleaded 88?

Better for our air. According to a recent Harvard University study, using ethanol made from corn helps reduce harmful greenhouse gas emissions by 46% compared to gasoline. That's why higher blends of ethanol are recognized as a Clean Air Choice[®] by the American Lung Association.

Better for our environment. Ethanol is a biodegradable, high-octane fuel derived from the sugars, starches, and cellulosic matter found in plants like field corn. A renewable fuel source, ethanol helps reduce our reliance on petroleum – a finite resource.

Better for Minnesotans. Unleaded 88 reduces greenhouse gas emissions, delivers higher octane at a lower cost, and provides significant economic benefits here at home. That's good for all Minnesotans.



UNL88



Find a station at
BetterFuel.org

