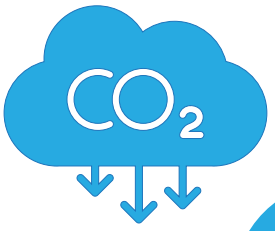


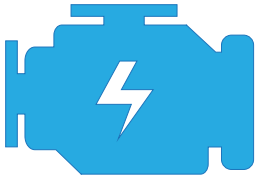
Why High-Octane Low-Carbon Fuel?

Because ethanol:









- Is environmentally friendly, reduces greenhouse gas (GHG) by 40% compared to gasoline
- Improves air quality, replaces petroleum sourced octane boosters, many known to be carcinogenic.
- Saves consumers money at the pump. Ethanol is the lowest cost, commercially available source of octane on the market.
- Improves engine performance. Higher octane fuels will enable auto manufacturers the ability to introduce new technology driving improved engine efficiency .
- Increases domestic energy security thanks to homegrown corn-based ethanol.



Learn more about high-octane low-carbon fuel at ncga.com/octane



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