EnDura Fuels™
Scalable. Reliable. Responsible.

VelociD™

Lower-carbon solution inspiring high confidence.

*Meet your lower carbon goals sooner with our EnDura Fuels™ advanced renewable solution—**VelociD™** from Chevron Renewable Energy Group.*

Reduce carbon emissions. Maximize performance.

VelociD™ can serve as a direct replacement to petroleum diesel for maximum engine performance and reduced carbon emissions benefits across the fleet.

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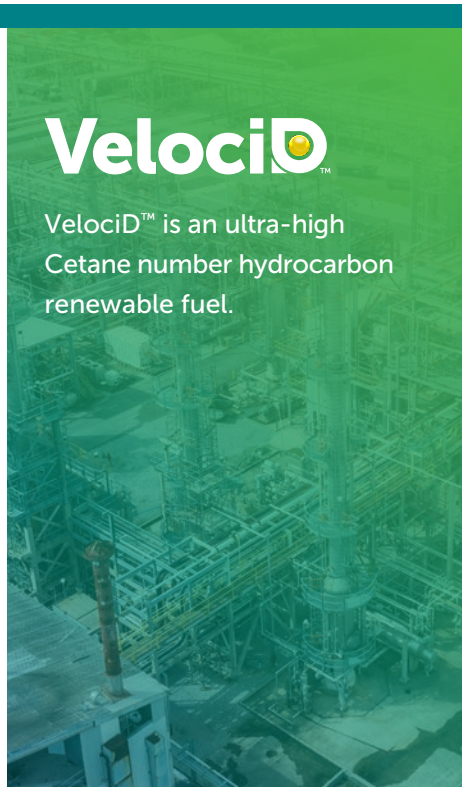
Renewable Energy Group

Stringent quality standards that exceed ASTM, CEN and CGSB specification requirements

Lower Carbon Intensity (CI) allows for emissions solutions today

Compared to petroleum diesel, VelociD™ can reduce engine emissions by:

+ Up to 100% for fossil carbon[1]
+ Up to 30% for particulate matter[2]
+ Approximately 15% for nitrogen oxides (NOx)[2]



[1] *Product is produced from renewable oils and fats. Methanol used to make biodiesel and hydrogen used to make renewable diesel and SAF are typically made from conventional natural gas but can be produced from renewable resources.*

[2] *CARB Assessment of the Emissions from the Use of Biodiesel as a Motor Vehicle Fuel in California "Biodiesel Characterization and NOx Mitigation Study", Durbin (2011)*

Our focus is on your success.

For more than 25 years, we've helped industries implement practical solutions to complex sustainability challenges by providing leading-edge quality, go-to-market agility, strategic partnerships and sensible lower-carbon solutions.

For more information

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