



Renewable Fuel Solutions for Marine

Chevron Renewable Energy Group's renewable fuel solutions can help marine companies comply with the IMO 2020 0.5% sulfur cap regulation and reduce CO₂ emissions.

High-performance fuels that meet your needs

EnDura Fuels™ is Chevron Renewable Energy Group's complete line of fuel solutions that provide renewable alternatives to traditional marine fuels produced from fossil fuels. Chevron Renewable Energy Group's renewable marine fuels provide many valuable benefits.



Drop-in fuel

- + Provides a minimum net calorific value of 35,000 J/g and has a high flashpoint
- + Can be used as a drop-in fuel or as a blend with traditional marine fuels in existing engines using current infrastructure
- + Contributes to assured performance and fuel stability, as well as added lubricity
- + Economical fuel solutions that can deliver measurable carbon reduction



Renewable

- + Produced from bio-based feedstock—used cooking oil, distillers corn oil, animal fat, etc.—renewable and accessible resources
- + Fuel quality is consistent, regardless of feedstock
- + May be eligible for incentives and lower carbon reduction programs from local, federal or European governments
- + Ultimate scalability for quality, reliable renewable fuel now—for a lower carbon future



Supply Assurance

- + Feedstock flexibility provides added security on supply
- + Peace of mind with InfiniD™ and PuriD™ due to our leading quality assurance programs



Effective Carbon Reduction

- + Produces less particulate matter than other conventional fuel sources
- + One of the lowest carbon intensities of any commercially available liquid fuel
- + Virtually sulfur-free
- + Enables lower carbon air at ports by helping to reduce their overall CO₂ emissions



Additional Facts

- + The ISO 8217 marine fuel specification currently allows a 7% FAME blend¹
- + Test results from a leading global ship engine manufacturer suggest that FAME blends up to 30% in current marine fuels can work without operational issues such as filter plugging²
- + Additional studies established that switching between renewable fuels and traditional marine fuels does not pose challenges or create limitations on engines³
- + Currently testing the use of 100% renewable fuels in marine applications
- + Chevron Renewable Energy Group provides a Certificate of Analysis (COA) for each lot of InfiniD™ and PuriD™



Powerful Partnership

- + Economical fuel solutions that deliver measurable carbon reduction
- + Innovative products from one of the world's largest bio-based diesel producers
- + Unrivaled service as your vital link in the global supply chain
- + Ultimate scalability for quality, reliable renewable fuel now—for a lower carbon future



¹ FAME — Fatty Acid Methyl Ester

² Alternative fuels from a medium-speed engine manufacturer's perspective, Wärtsilä Corporation

³ Biofuels in Ships — https://zero.no/publikasjoner_new/biofuels-in-ships/

EnDura Fuels

Scalable. Reliable. Responsible.

Learn more about how Chevron Renewable Energy Group's EnDura Fuels™ can help your marine fleet.

North America: Contact Chevron Renewable Energy Group at 844.405.0160 or connect with us at regi.com

Europe: Contact Chevron Renewable Energy Group at +31 20 757 6800 or eur-sales@regi.com

REGI.COM



Chevron Renewable Energy Group proudly reproduces on paper containing recycled materials.



Renewable Energy Group, REG, the logo and the other trademarks and tradenames referenced herein are trademarks of Chevron U.S.A. Inc.

© 2023 Chevron U.S.A. All Rights Reserved.