SAF



# **Beyon** A sustainable aviation fuel that's leading the way.

Part of Renewable Energy Group's complete EnDura Fuels<sup>™</sup> product line, **BeyonD<sup>™</sup>** is a high-quality sustainable aviation fuel that meets specifications and reduces carbon emissions.





## Performance beyond expectations.

From Renewable Energy Group, a leading bio-based sustainable fuel producer, BeyonD<sup>™</sup> makes decarbonization possible for the aviation industry.





Meets the ASTM D7566 fuel specification

## Beyon



Produced with no fossil carbon, allowing dramatic reductions in direct aircraft fossil carbon emissions<sup>1</sup> BeyonD<sup>™</sup> is a low-carbon sustainable aviation fuel (SAF) that will help lead the decarbonization of the aviation industry.



Clean-burning blendstock for petroleum jet fuel

<sup>1</sup> 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.

#### 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, sustainable partnerships and sensible decarbonization strategies.

#### For more information

North America: Contact Renewable Energy Group at 844.405.0160 or connect with us at **regi.com** Europe: Contact REG at +31 20 757 6800 or **eur-sales@regi.com** 

### **REGI.COM**

Renewable Energy Group proudly reproduces on paper containing recycled materials.

Renewable Energy Group, REG, the logo and the other trademarks and trade names referenced herein are trademarks of Chevron U.S.A. Inc. © 2022 Chevron U.S.A. All Rights Reserved.



The information contained herein is believed to be reliable but REG makes no representations concerning the accuracy or correctness of the data. These products, like any other should be tested by the customer/user thoroughly under end user conditions to ensure the product meets the particular requirements. Independent results may vary.