

## BioGreen UltraGard Synthetic Blend Natural Gas Engine Oil SAE 15W-40

**DESCRIPTION**      **BioGreen UltraGard Synthetic Blend CNG Engine Oil** is specially blended for use in engines operating in severe service applications fueled by Compressed Natural Gas (CNG) or Liquefied Natural Gas (LNG). The additives used in this product are the next generation of NGENO Engine Technology. **BioGreen UltraGard Synthetic Blend CNG Engine Oil** is the first green NGENO for long drain applications that can be used globally.

**BioGreen UltraGard Synthetic Blend CNG Engine Oil** provides excellent protection against oxidation, nitration, wear and deposits. BioGreen UltraGard Synthetic Blend CNG Engine Oil is recommended for use in a wide range of heavy duty applications and operating environments found in the trucking and bus transportation industry. **BioGreen UltraGard Synthetic Blend CNG Engine Oil** can be used in engines manufactured in North America and Europe.

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**BENEFITS**

- ✓ Biodegradable;
- ✓ Readily recyclable;
- ✓ Superior performance while protecting wildlife, vegetation and the environment;
- ✓ Excellent oxidation stability;
- ✓ Low zinc and phosphorous content;
- ✓ Superior detergency.

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**APPLICATION**      **BioGreen UltraGard Synthetic Blend CNG Engine Oil** is recommended for North American and European mobile engines fueled with CNG/LNG.

**BioGreen UltraGard Synthetic Blend CNG Engine Oil** can be used in Cummins and Detroit Diesel engines fueled by Compressed Natural Gas (CNG) or Liquefied Natural Gas (LNG).

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**HEALTH SAFETY**      This product is not classified as hazardous under OSHA definition, simply wash with soap and water after handling. Health & Safety information is printed in the MSDS sheet available on request. This product should not be used for purposes other than its intended use. Typical properties may vary slightly due to product research & development, information may change without notification.

**TYPICAL TEST DATA**

<b>SAE Grade</b>	<b>15W40</b>
Viscosity, Kinematic	
cSt at 40°C	108
cSt at 100°C	14.5
Viscosity Index, Min.	120
Flash Point, (°F), Typical	420
Pour Point, (°C), Typical	-18
Sulfated Ash, %wt	0.5