



# Diesel Fuel Supplement

**Product Description:**

EGS BOOST is an advanced diesel fuel treatment designed to replenish diesel engines for maximum fuel economy and engine life. EGS BOOST surpasses other fuel supplements as it has been demonstrated to excel in a variety of independent tests. It compensates for the disparities in quality among different types of diesel and biodiesel fuels thereby maximizing engine capabilities regardless of fuel quality.

**Performance Features:**

- Increases fuel economy up to 10%
- Reduces heat and lowers friction
- Eliminates water associated with diesel fuels
- Improves lubricity for regulated low sulfur diesel fuels up to 400%
- Reduces engine deposits in the combustion chamber
- An effective anti-gelling agent down to a minimum of -15 °F
- Contains no alcohol or cetane boosters
- Registered with the US Environmental Protection Agency (EPA)

**Typical Applications:**

EGS BOOST is effective in all diesel and biodiesel fuels and can be used in any diesel application including on-road and off-road vehicles including heavy duty trucks, light duty trucks, generators, gen-sets, cranes, and bulldozers. Add EGS BOOST to tank before filling with diesel fuel to ensure thorough mixing. Tighten additive cap securely after use and store upright at above 32°F (0°C). The ideal mix ratio for EGS BOOST is 1 gallon for every 3000 gallons or 1 ounce to 23 gallons.

**Available Sizes:**

SIZE	CASE QTY.	PART NO.	TREATS
Quart-size Bottles	6	F10032	736 gallons
Gallon-size Bottles	4	F10128	3000 gallons
55-Gallon Drum	-	F10055	165,000 gallons

**Health and Safety:**

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and following the recommendations provided in the Material Safety Data Sheet (MSDS). This product is not to be used for purposes other than those specifically intended. When disposing the product, please take precautions to protect the environment.

All products may not be available locally. For more information visit [www.egs-ic.com](http://www.egs-ic.com).  
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