



Diesel Cetane Boost

Serious Performance Boost

AMSOIL Diesel Cetane Boost (ACB) raises the cetane number of diesel fuel up to seven points for maximum horsepower, increased fuel economy and easier starts in all diesel engines. Diesel engines operate best on fuel with cetane values of 50 or higher. Most diesel fuel sold in North America has a cetane value of 40-45. Diesel Cetane Boost delivers confidence in your diesel's performance. Its concentrated formula uses unique chemistry to target and eliminate specific performance issues, maximizing diesel power.

Improves Fuel Quality for Peak Performance

Fuel with a higher cetane number provides for a more complete burn, resulting in improved performance. By increasing cetane, Diesel Cetane Boost improves the ignition quality of diesel fuel, maximizing available power and improving starting. It also smooths idle and reduces smoke and emissions.

RECOMMENDATIONS

Diesel Cetane Boost is recommended for use in all types of on- and off-road and marine diesel engines. Best performance in every tank of fuel. Excellent for use with ultra-low-sulfur diesel fuel (ULSD). Compatible with biodiesel and all types of exhaust emission systems, including diesel particulate filters (DPFs). Follow the chart below. Add before filling tank. Excellent for use with AMSOIL Diesel Injector Clean and AMSOIL Diesel Cold Flow.

	3-POINT INCREASE	7-POINT INCREASE	FUEL VOLUME
ADDITIVE	—	1 oz.	5 gal.
	1 oz.	2 oz.	10 gal.
	3 oz.	6 oz.	30 gal.
	8 oz.	16 oz.	80 gal.

AMSOIL PRODUCT WARRANTY

AMSOIL products are backed by a Limited Liability Warranty. For complete information visit www.amsoil.com/warranty.aspx.



- **Increases** cetane up to 7 points
- **Delivers** maximum horsepower
- **Increases** fuel economy
- **Improves** startability
- **Smooths** idle
- **Reduces** smoke & emissions
- **Safe for use** in all diesel fuels, including biodiesel
- **Alcohol-free**

FREE CATALOG



AMSOIL products and Dealership information are available from your local full-service AMSOIL Dealer.