Eco-Diesel – anti-smoke with new catalytic combustion improver based on Cerium technology

Wynn’s Eco Diesel is a multifunctional additive for diesel fuel designed to reduce black smoke, improve combustion, clean the fuel system and compensate the lack of lubricity of low sulphur fuels.

**Properties**

- Reduces black-smoke formation to acceptable EC levels.
- The Cerium component lowers the combustion temperature of soot particles from 600°C to 200/400°C (exhaust gas temperatures).
- Eliminates soot particles in the exhaust system without additional equipment such as afterburning systems, soot filters and catalytic converters.
- Regenerates particulate filters.
- Improves the combustion.
- Cleans, keeps clean and lubricates injectors and fuel pump.
- Compensates the lack of lubricity of low sulphur diesel fuels with a lubricating component.
- Protects against rust and corrosion.
- Is fully compatible with all diesel fuels.

**Applications**

- For all diesel engines with or without turbocharger.
- For trucks, boats, agricultural vehicles, generators, etc.

**Technical data**

- Appearance: clear brown liquid
- Density at 20°C: 0.814 kg/dm³
- Flash Point closed cup: 62°C
**Directions**

Add to diesel fuel prior to filling the tank to obtain an optimal blend.

**Doses:**

*In case of strong smoke formation*
4 l Wynn's Eco Diesel per 1,000 l of diesel fuel (0.4%).

*To prevent excessive smoke formation*
2 l Wynn's Eco Diesel per 1,000 l of diesel fuel (0.2%)

**Packaging**

PN 62195 – 12x1 l – EN/FR/DE/NL/ES/IT