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1. Description

MC331 DPF Cleaner & Regenerator is an organo-metallic iron-based diesel fuel additive to be used as a catalyst for the regeneration of diesel particulate filters. MC331 DPF Clean & Regen lowers the ignition temperature of soot collected in the diesel particulate filter and optimizes periodic combustion of accumulated soot. The unique combination of a clean fuel system, clean combustion with lower emissions and catalysed soot particles will clean up and assist in keeping the DPF, the catalytic converter, the exhaust gas recirculation system (EGR) as well as the turbo compressor and its variable geometry vanes clean from deposits.

Benefits:

- ✓ Ensures trouble-free operation of your DPF-system
- ✓ Cleans up and keeps your DPF system clean
- ✓ Enables quick and complete soot combustion and regeneration
- ✓ Prevents DPF clogging and engine performance loss
- ✓ Cleans the engine, the turbo variable vanes and exhaust system
- ✓ Reduces emission of smoke, HC, CO and particulate matter
- ✓ Improves fuel economy
- ✓ Extends DPF and catalyst service life

2. Technical Specification

Density g/cm ³	0,791
Color	Amber to brown
Odour	Characteristic
Flash point	> 61°C
Storage	Protect from sunlight
Expiry	5 years from production date

3. Use

For all common passenger car diesel engines with standard or retrofitted diesel particulate filter (including common rail, turbo charged engines).

Direction:

Pour the contents of one bottle in the fuel tank before filling it with diesel fuel.

Dosage:

One bottle treats 40 to 60 litres of diesel fuel.

Read and observe the safety warnings on the container label.

For information on handling, transport, etc., refer to the Safety Data Sheet for the product in question.

The information contained in this documentation refers to the knowledge of the product at the compilation date indicated above. However, considering the many possible uses and possible interferences from elements not dependent on the manufacturer, it is not possible to assume any responsibility regarding the indications.

ONZCA INDUSTRIAL [HTTP://www.onzca.com](http://www.onzca.com) – EMAIL: info@onzca.com