



# Novafuel DPF Care

CLEANS AND PROTECTS THE DPF FILTER USING ACTIVE CERIUM OXIDE

- ✓ Suitable for all diesel engines.
- ✓ Improves the functioning of the DPF, turbocharger and catalytic converter.
- ✓ Optimises engine performance.
- ✓ Promotes regeneration in the soot filter at low temperatures of +400°C (instead of 600 to 700°C).
- ✓ The engine runs more smoothly: less vibration, wear and noise
- ✓ Reduces the emission levels of harmful gases and soot particles.
- ✓ Ideal for a clean soot filter, catalytic converter and turbocharger.

## Technical Info

- Physical state: liquid.
- Colour: colourless.
- Solubility in water: insoluble.
- Density: 0.810 g/cm<sup>3</sup>.
- Flash point: +65°C.
- Ignition temperature: +180°C.
- Initial boiling point and range: < 0°C.
- Shelf life: 12 months, in dry, cool and frost-free storage conditions.
- Safety measures: please consult the Material Safety Datasheet.

## Packing

Novafuel DPF Care - can 500ml

740301000

## Product

### Characteristics

Novafuel DPF Care provides professional maintenance for the latest generations of diesel engines while ensuring the efficiency of the DPF, catalytic converter and turbocharger, also those with variable geometry. DPF Care contains a combustion enhancer that reduces the combustion temperature of the soot particles by 33% (from 600°C to 400°C). The polluting carbon deposits are therefore converted into energy. This optimises engine performance while minimising fuel consumption.

## Use

- With every maintenance inspection, add the contents of one product container to the fuel tank containing 15 to 20 litres of diesel.
- Maintenance occurs as soon as the engine is running, increasing the speed up to 3000 rpm regularly.