

# OXYCAT REGENERATOR PETROL

## GASOLINE MULTIPURPOSE TREATMENT

### Injection Cleaner, Oxidation Catalyst and GPF Regenerator

VERSION 1 - MARCH 2022

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## PROPERTIES

- ◆ Cleans without disassembling, quickly and completely: Injectors, Combustion chambers, Valves and Intake system (EGR), Turbo, Oxidation Catalyst and Gasoline Particles Filter.
- ◆ Quickly and completely cleans the entire gasoline supply line and injection system (pumps and injectors)
- ◆ Contains combustion catalysts which helps the Regeneration of the oxidation catalyst and the GPF (Gasoline Particles Filter)
- ◆ Removes deposits on the valves, combustion chamber and the intake system (EGR and turbo).
- ◆ Restore normal operation and optimal mileage. Reduce the pollution emissions (4/5 gases test).
- ◆ Particularly recommended for recent Gasoline motorisations: Direct Injection/Turbo with advanced exhaust gases treatments system.

## INSTRUCTIONS

- ◆ Pour the dose in the tank before refuelling
- ◆ Recommended every 25 to 30 000 km
- ◆ Efficient after 100 to 150 km
- ◆ Compatible with all « Gasoline » fuels: SP95, SP98, E10, E85 and all catalytic exhaust systems (Oxidation Catalysts and GPF).
- ◆ Compatible with all « Gasoline/Petrol » engines:
  - Gasoline and Gasoline Hybrid
  - Direct and indirect Injection
  - Turbo or Atmospheric Intake

## SAFETY DATA



- ◆ Consult the SDSs of the products available on our site [www.mecatech-performances.com](http://www.mecatech-performances.com).
- ◆ Professional use.

## PACKAGING

- ◆ Packaging: 1 dose of 500 mL for 40 to 70 L of gasoline.
- ◆ Art. #: MT004

*Information mentioned above are only for advice and don't imply any commitment of us.*