

# CEROIL INYETSOL +

Injection cleaning / Stop-smoke / Pre-MOT

## PRODUCT

With a new formula, **INYETSOL +** becomes one of the most comprehensive fuel additives of the market. It's a product that offers the features of four products in just one. It's a high-speed cleaner for next-generation injectors, that removes any dirt and impurities which could impede the efficient functioning of the entire power system. It is also an excellent treatment for the fuel and the fuel tank since it removes water and condensation. Aluminum bottles.

## UTILITY

### New Formula 4 in 1

- 1- INJECTORS CLEANER
- 2- STOP SMOKE
- 3- PRE-MOT TEST  
(Ministry Of Transport)
- 4- FUEL TREATMENT

## ADVANTAGES

- Suitable for Petrol and Diesel.
- Reduces fuel consumption up to -15%.
- Reduces emissions of polluting fumes and gases up to -44%.
- Facilitates cold starting.
- Eliminates waste and carbon in the combustion chamber.
- Does not alter the octane of fuel.
- Enriches and improves combustion.
- Removes water from fuel and neutralizes oxidation
- Maintains injectors pressure
- Keeps the system clean for avoiding the formation of deposits.
- Protects against corrosion
- Recovers catalysts if they are not obstructed.
- Anti-freeze for fuel up to -15 ° C / 5°F



Available in

and 5L

500ml, 1L

## APPLICATION

- 1 - Apply a dose of the product in the fuel tank, preferably in reserve.
- 2 - Turn on the engine and leave it on idle for 15 minutes, accelerating strongly 3 or 4 times every 3 minutes.
- 3 - Drive 15 km. (9,3 mi) or 15 min. forcing the short gears (1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>).

## DOSE

Car: 500 ml. (16,9 fl oz.)

Truck: 1 L. (1,057 qt.).

We recommend applying it every 15.000 km as preventive maintenance.

TECHNICAL DATA	
Color	Blue ISO 2049
Aspect	Clear
Density at 20°C / 68°F	0,785
Viscosity at 20°C / 68°F	2,00
Inflammation's temp.	44°C / 111°F
PH, 20% in water	7.2 - 8.2



**Respectful with ENVIRONMENT**