

Excellium Pro is a premium diesel fuel dedicated to professionals, enriched with additives specifically developed by TotalEnergies to provide additional performance. Excellium Pro offers several benefits compared to a fuel without specific additives. It helps reduce fuel consumption by cleaning the engine and protecting it over the long term, making it more efficient, more economical and less polluting.



By keeping engines exceptionally clean, Excellium Pro delivers the following benefits as compared to a diesel fuel that does not contain the specific additives:

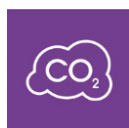
- **Fuel economy of up to 3.3%***,
- **Lower operating costs**,
- **Mitigation of environmental impacts** (CO₂ and other pollutant emissions).

The Environmental Performance

Tests carried out on a Euro V (identified as the standard reference) truck for 20,000 km showed:



—■ **3.3 %** Reduction in energy consumption



—■ **3.3 %** Reduction in greenhouse gas emissions

In addition, using Excellium Pro can result in lower emissions of other pollutants (carbon monoxide (CO), particles and unburned hydrocarbons).

EXTERNAL VERIFICATION

Independent auditor EY has verified that this product was labeled according to the method described in the TotalEnergies Ecosolutions Guidelines and that the guidelines comply with the principles set out in the ISO 14020 and 14021 standards which govern environmental claims and particularly their accuracy.

■ **Label award date:** December 2022 – Guidelines V8

■ **Label term:** December 2026

■ **Geographical scope:** France, Belgium, The Netherlands, Germany, Poland

**Reduction in fuel consumption compared to a motor fuel not containing the specific additive package, measured by UTAC-CERAM in 2021. Results may vary according to vehicle type. Testing was conducted within the framework of the French government's "CEE" (energy-economy certificate) program. It was based on the test procedure described in explanatory memo no. T965 in reference to data sheet TRA-EQ-19. The entire test program was supervised by the UTAC-CERAM, an ISO 9001-certified group.*

Leveraging innovation to serve continuous improvement, the TotalEnergies Ecosolutions program involves developing products and services that enable our customers to improve their environmental footprint. For any question or to learn more about the TotalEnergies Ecosolutions program and the labeled products and services, go to: www.ecosolutions.totalenergies.com/en