



# Finasol BIO

## DESCRIPTION

Finasol solvents are designed for cleaning of a very wide range of materials. Their properties permit eliminating greases and removing insoluble components, without affecting the quality of the items cleaned.

**Finasol BIO** is a multipurpose bio-based emulsifiable degreaser

## APPLICATIONS

- Cleaning of vehicle engines and chassis
- Cleaning of cement or tiled floors in workshops, industrial plants, car parks, garages and servicestations
- Cleaning of lubrication bays and pits
- Cleaning of oil-fired boiler house floors and petroleum product storage areas
- Cleaning of public works engines
- Cleaning of road and maritim engines
- Removing of tar, gasoline, diesel, kerosene, domestic fuel or oil fuel
- Cleaning of machine tools and machine parts
- Removing of anti-rust protection coatings
- Cleaning of brushes and tools used for painting

## PERFORMANCES

- Multipurpose cleaning product.
- It eliminates greases and oils, carbon waste and all organic and inorganic pollutions.
- Can be used pure or diluted (from 3 to 50 %) in water depending on the kind of pollution to be eliminated and has to be rinsed with hot water or with high pressure water equipment

## ADVANTAGES

- 100 % vegetal origin, low VOC, odorless, and biodegradable.
- This product seeps easily and quickly through the stains coating and facilitates the complete dissolving of oily pollutions and the detachment of insoluble components.
- Not aggressive on elastomers and plastics.

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk. A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial advisor or downloaded at [ms-sds.totalenergies.com](http://ms-sds.totalenergies.com)

## TYPICAL CHARACTERISTICS

Typical characteristics	Methods	Units	Finasol BIO
Colour	Visual	-	Yellow
Perfume	Olfactory	-	Slight
Density at 25°C	NF EN ISO 12185	kg/m <sup>3</sup>	885
Auto-ignition temperature	ASTM E 659	°C	> 260
Closed recipient, flash point	NF EN 22719	°C	170
Pour point	-	°C	-3
Refraction index	ISO 5661		1,4560

The characteristics shown in this table are typical values given for illustrative purposes.

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