

# CEPSA BLAMEDOL T-15



## Description



Technical grade, white medicinal oil, for application in all those processes that require a non-additive white oil that meets the requirements of the United States FDA: 21 CFR 178.3620 (b).

### Applications

- In general, where a low toxicity oil is required in accidental or indirect contact with foodstuffs and where compliance with the pharmacopaeas is not required.
- Industrial food machinery, animal food industry, textile, insecticides, rubber, rubber specialities, plastics and precision instruments etc.

### Performance

- Stable when subject to light and heat.
- Chemically inert.
- High viscosity index.
- Innocuous when handled.
- Usage concentrations in accordance with the F.D.A. recommendations.

## Specifications

- NSF Nonfood Compounds Registration
- 21 CFR 178.3620 (b) of the Food & Drug Administration (FDA)
- USDA H-1 of the United States Department of Agriculture U.S.A.

## Typical Characteristics

CHARACTERISTICS	ASTM STANDARD	CEPSA BLAMEDOL T-15
Density at 15°C, kg/	D-1298	0,872
Flash Point, COC, °C, min.	D-92	145
Pour Point, °C, max	D-97	-30
Viscosity at 100 °C, cSt	D-445	2,97
Viscosity at 40 °C, cSt	D-445	13,8
Saybolt colour, min	D-156	+22
Ultraviolet absorption	(21 CFR 178.3620 (b))	Passes

## Health & Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.