

LUBRICANTS FOR INDUSTRIAL USE CEPSA BLAMEDOL 15 AF



Nonfood Compounds
(H1)
Registration No. 162126

DESCRIPTION

White medicinal oil, formulated with completely saturated hydrocarbons, without any sulphonates, and which meets all the requirements demanded by the ultraviolet absorption test.

PRODUCT APPLICATIONS

- In food for feed animals and packing industries when a completely non-toxic mineral oil is required for feed animal manufacturing and other materials related to animal industry.
- This product is listed with the register number ESP-28000512, based on the Regulation (EC) 183/2005, as a specific raw material for feed animals.

SPECIFICATIONS

- NSF Nonfood Compounds Registration (H1)
- FDA 21 CFR 172.878 / 178.3620 (a)
- PHARMACOPEIAS: USP (USA), EUP (Europe), Real Farmacopea Española (RFE), CODEX

TYPICAL CHARACTERISTICS

CHARACTERISTIC	UNITS	MÉTODO	CEPSA BLAMEDOL 15 AF
ISO GRADE			15
Typical Saybolt Colour		ASTM D-156	+30
Density 15 °C	Kg/l	ASTM D-1298	0.853
Flash Point, min.	°C	ASTM D-92	170
Pour Point, max.	°C	ASTM D-97	-6
Viscosity at 100 °C, max.	cSt	ASTM D-445	5.0
Viscosity at 40 °C	cSt	ASTM D-445	16.5
Acidity index	mg KOH/g	ASTM D-664	0
Smell and taste		-	None
Non-sulphonable residue		ASTM D-483	100
Carbonisable substances		Pharmacopoeas	Passes
Ultraviolet absorption		Pharmacopoeas	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.