



SPECIFICATIONS

ARTICLE

Designation : **Vaseline LINE-CF oil**

Code bobet : **3500 : 5 liter tin**

Selling Unit : **Unit**



Non-contractual pictures

CHARACTERISTICS

CODEX VASELINE OIL

CODEX vaseline oil

Line CF : grade ISO 15

CODEX white oil highly refined for :

- Cosmetic industries, pharmaceuticals and phytosanitary (as component, within the strict framework of the pharmacopoeia) : manufacture of creams, ointments and laxatives.
- Food industries : lubrication of mixers, slicers, packers for which a Codex oil is required.

The European Directive 95/2/EC does not allow the use of white oils as direct food additives : emulsifier, anti-caking.

For a use as processing aid (i.e. as a material which can enter in contact with a foodstuff during its manufacture), you must have obtain the prior agreement of the DGCCRF.

In plastic material industries (plasticizer of articles intended to be in contact with foodstuffs), only oils of which kinematic viscosity at 100°C is over 8.5 cSt are authorized by the European Directive 1999/91/EC.

In compliance with FDA requirements (Food and Drug Administration), paragraph 21 CFR 172.878 and 178.3620a, and with CODEX french and european requirements (edition 1997).

STANDARDS :

- In compliance with prescriptions from French CODEX and European pharmacopoeias (edition 1997)
- U.V. absorbance 260/420 nm : under 0.1
- NSF H1 approved (n°146530) for accidental contact with food

CARACTERISTIQUES	UNITES	METHODES	VALEURS MOYENNES
Grade de viscosité ISO	-	NF T 60 141	15
Couleur Saybolt	-	NF M 07 003	+ 30
Odeur	-	-	Sans
Saveur	-	-	Sans
Masse volumique à 20°C	kg/m ³	NF T 60 101	842
Viscosité cinématique à 40°C	mm ² /s	NF T 60 100	14
Viscosité cinématique à 100°C	mm ² /s	NF T 60 100	3,4
Point d'éclair V.O.	°C	NF T 60 118	180
Point d'écoulement	°C	NF T 60 105	- 9

Les caractéristiques moyennes sont données à titre indicatif