



CONSORZIO PETROLIERI DELL'ALTA ITALIA
via Bedisco, 3 - 28047 Oleggio (NO)
Tel. (+39) 0321 93239 - Fax (+39) 0321 961308

Email: info@persianoil.it Sito internet: www.persianoil.it



Rel. # 5 on 28/03/2019

Technical note

WHITE M22

MAIN FEATURES

White pharmaceutical oil of mineral origin, from selected, highly refined raw materials and subjected to treatments capable of imparting the degree of purity required for all applications where a product of this category is expressly required (cosmetics, pharmaceuticals, oenology, foodstuffs, the rubber and plastic industry).

The products in this series are absolutely colorless, odorless, tasteless and meet the current standards of the Italian and European Pharmacopoeia.

They also meet the following paragraphs of the US FDA: FDA 21 § 178.3620 (a) FDA 21 § 172.878.

CHEMICAL-PHYSICAL FEATURES

Appearance: Clear liquid, Saybolt color > +30

Odour: Characteristic

pH: Not applicable

Melting point/freezing point: -15°C

Flash point: 185°C

Flammability (solid, gas): Not applicable

Relative density: $\geq 0,830$ Kg/l at 20°C

Solubility: In oil and hydrocarbons

Water solubility: Insoluble

Viscosity: 22 cSt @ 40°C

APPLICATIONS

Specific uses in which a high degree of purity is required such as cosmetics, pharmaceuticals, oenology, food, the rubber and plastic industries.

PRECAUTIONS FOR USE

This product does not present any special risk if used according to our recommendations and applied correctly. A safety data sheet in compliance with the EU legislation is available from your sales advisor.

Store possibly indoors. If it is stored outdoors, keep the kegs in a horizontal position and cover them with a lid to avoid water infiltration. Do not store at temperatures above 60 °C or directly in the sun as it is good to keep them in places not subject to frost.

Protect the environment, avoid dispersion of used oil and containers.

CLASSIFICATION AND LABELLING

2.1.1 Classification according to Regulation (EC) No 1272/2008:

Pictograms:

None

Hazard Class and Category Code(s):

Nonhazardous

Hazard statement Code(s):

Nonhazardous

UN Number: 0000

Instructions: The instructions and the information brought on this document are fruit of experiences of laboratory and practical employment and therefore accurate and pertinent. Being the Royal conditions of use from the consumers aldilà of every possibility of ours of control, they are furnished on our behalf without some responsibility or guarantee, implicit or explicit. For further information we beg You to contact our Technical Service.