

Finavestan

White mineral oils

APPLICATIONS

Finavestan are used in a variety of applications requiring high purity and high performance, in particular:

- Polymers: plasticizers & external lubricants for the polystyrene, polyethylene, polypropylene; catalyst carrier and pigment dispersant.
- Pharmaceuticals: laxatives, creams and ointments, capsule lubricant.
- Paper: cut and slit lubricant.
- Dust binder, non-food defoamer, furniture polishes.

The following applications are subject to applicable laws and regulations in each country:

- Release agent defined by NSF 3H
- Lubricant additive for food industry (Accidental food contact)

SPECIFICATIONS

Finavestan meet the following specifications:

- European Pharmacopoeia
- US Pharmacopoeia
- US FDA, 21 CFR 178.3620(a) and 178.3570
- European Regulation 2011/10/CE
- registered FINAVESTAN white oils are NSF 3H and H1
- CAS number : 8042-47-5
- INCI number (EU) : Paraffinum Liquidum

ADVANTAGES

Finavestan are obtained from petroleum through severe refining processes that guarantee an extremely high purity.

Finavestan are transparent and colorless oils. They are also odorless and tasteless.

TYPICAL CHARACTERISTICS

Typical Properties	Method	Unit	FINAVESTAN						
			A50B	A80B	A100B	A180B	A210B	A360B	A520B
Color	ASTM D156	-	+30	+30	+30	+30	+30	+30	+30
Viscosity at 40 °C	ASTM D445	mm ² /s	8	15	23	30	40	68	100
Density at 20 °C	ASTM D4052	Kg/m ³	830	854	856	858	860	864	868
Pour Point	ASTM D97	°C	-6	-6	-6	-6	-9	-12	-9
Flash Point	ASTM D92	°C	150	180	195	200	210	240	250

For additional information, contact your local Totalenergies Lubricants representative or visit our web site: <https://lubricants.totalenergies.com>

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 adviser or downloaded from <https://sdstotalms.total.com>