



**Industrial
Oleochemical
Products**

PRODUCT DATA SHEET

317 Chamberlain Road, Jacobs, South Africa, 4026
Tel: +27 (0) 31 461 8680 Fax : +27 (0) 31 461 3743
Website: www.oleo.co.za Email: info@oleo.co.za

Linseed Stand Oils

Linseed stand oil is a heat-bodied linseed oil designed to exhibit the viscosity characteristics desired of this polymerized oil to meet the stringent demands for use in surface-coated films. A range of linseed stand oils is available for use in solvent-based paints, and varnishes.

Physical Properties

Test	Z ₂ -Z ₃	Z ₅
Free fatty acids (%)	2 - 4	2 - 4
Colour, Gardner	4 - 7	4 - 7
Viscosity, 25°C, Poise	35 - 50	95 - 110

Useful Product Information

CAS Number	67746-08-1
EINECS	-
Flash Point, (°C)	> 290
Melting / Freezing, (°C)	Approx < -20
Specific gravity, 25/25°C	Approx. 0.96
Solubility	Insoluble in water. Soluble in alcohols and other oils

Applications

Surface coatings	Wood treatment
Putty	Other specialized applications

Personal Protective Equipment



Always handle Linseed products in accordance with the safety data sheet (SDS) and proper safety procedures.



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Product Packaging

Pallet: 186kgs x 4 and plastic shrink wrapped
Bulk loads ~ 23000 tons - ~32000 tons per load

Other Linseed Products

Linseed Oils, Boiled Linseed Oil



Handling:	Ensure the use of personal protective equipment (see SDS: Section 8) Handle and open container with care. Keep away from heat and sources of ignition. The material is combustible but not classified as flammable. Wash thoroughly after handling. Do not eat and drink or smoke while handling this material.
Storage:	Store in original containers and keep containers tightly closed until ready for use. Store in a cool, dry, well-ventilated place. Note that storage under cool conditions may cause separation of natural waxes which may render the product slightly hazy
Incompatible materials:	Do not store OleoEster BR product in contact with powdered materials or as oily rags, since spontaneous combustion may occur under certain conditions.

Disclaimer

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