

# TECHNICAL DATA SHEET

## *Double boiled linseed oil/Lněná fermež*

### DESCRIPTION

Boiled oils are pre-oxidized linseed oils with appropriate cocktail of dryers.

### STANDARD ANALYSIS

TEST	SPECIFICATION	METHOD
*Appearance	Liquid	OLEOA200
*Acid value, mg KOH/g	Max 5	OLEOA232
*Colour Gardner	9 - 12	OLEOA210
*Viscosity 20°C, dPa.s	0,7 - 1	OLEOA222
*Drying time, hours	Max 15	OLEOT100
*Density 20°C, g/ml	0,923 - 0,95	OLEOA330

### ADDITIONAL INFORMATION

TEST	TYPICAL VALUE	METHOD
Biobased content, %	Min 99,9	OLEOA700
Saponification value , mg KOH/g	190 - 215	OLEOA305
Solid content, wt. %	100	OLEOA281

### PROPERTIES/APPLICATIONS

Good drying and protecting properties, excellent penetration into wood.  
Improve the gloss of pigments, accentuate the grain patterns of wood.  
Good anti-rust properties.

Raw material used in varnishes, natural paints and stains for wood.  
Anti-spalling agent for concrete and stone.  
Additive for metal protection.

### PACKING

Drums, IBC containers, bulk.

### STORAGE

4 - Stored in the original sealed packing at 25°C, the product stays in standard specifications for 12 months. For bulk delivery, the product stored in a closed stainless steel tank (max 25 °C) stays in standard specifications for 1 month taken from date of departure from our plant.

### STORAGE

Disclaimer: the information contained in this data sheet is the state of our knowledge at the date of revision. The producer will not endorse any responsibility concerning the usage made of the product by the customer.

(\*) Tests included in the Certificate of Analysis  
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