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Fiche Technique **HUILE DE LIN RAFFINEE**

Parameter	Specification	Method of Analyse	Reference Method
Clarity at 65° C	Clear, no suspension, no sediment	LAB 350	ISO 150
Colour (Gardner)	4 max	OLEOA 210	ISO 4630
Acid Value (mg KOH/g)	1 max	OLEOA 250	ISO 660
Iodine Value (gI ₂ /100g)	175 min	OLEOA 240	ISO 3961

Parameter	Typical	Method of Analyse	Reference Method
Saponification Value (mg KOH/g)	185 to 195	OLEOA 305	ISO 3657
Chain distribution (%) C16 C18 C18:1 C18:2 C18:3	2,5 to 7,5 2,5 to 6 14 to 24 12 to 18 50 to 62	OLEOA 321	ISO 12966
Density at 15.5°C (g/cm ³)	About 0,93	OLEOA 330	ISO 15212-2
Viscosity at 20°C (mPa.s)	About 50	OLEOA 222	-
Refractive Index at 20°C	1,478 to 1,485	LAB 130	ISO 6320
Water (%)	0,1 max	LAB 335	ISO 8534

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Disclaimer – Please note: The above information is based on our present state of knowledge. It is not intended to assure any suitability of the product for any particular purpose. Please consider possible industrial property rights.