

Supplier - ARKEMA
Oleris Esterol F
Synthetic Ester
Synthetic Esters

Typical Properties

Appearance at cloud point (11°C)	Clear limpid liquid with presence
Appearance at cloud point (-8°C)	Opaque white viscous liquid
HLB	11
Flash Point, °C	< -8
Boiling point, °C	305
Flash Point, °C	167
Iodine Index, g I ₂ /100g MIN	100 - 120
Acid Index, mg KOH/g	< 5
C18 Ester Content, %	> 73

Product Description

Oleris Esterol F have saturated and unsaturated, essentially in C18 (primarily oleate and linoleate) methyl esters of linear fatty acids.

Oleris Esterol F processed from castor oil, 100% vegetable oil origin.

Oleris Esterol F 98% of Oleris Esterol F is readily biodegradeable .

Applications of **Oleris Esterol F**

- Concrete mould-release agent (all seasons formulations);
- Fluxing agent in asphalt and bitumen ;
- Lubricant additive (as viscosity regulator) in cutting oils and metal working fluids;
- Solvent for agrochemical preparations;

Print date: 19-06-26

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