



**MIXTURE OF FATTY ACIDS AND GLYCERIDES,
SATURATED AND UNSATURATED**

Ref. MR GLYCERIDES

CAS-NO 71076-48-7

Characteristics	Method	Unit	Value	Lower Tolerance	Upper Tolerance
Acid value	MG KOH/G ISO 660-96(by 3.1)		120,3	40,0	200,0
Iodine value	WIJS G 1/100G ISO 3961-96 (3.1)		52,5	0,0	100,0
Saponification	MG KOH/G ISO 3657-88(by 3.1)		187,6	140,0	230,0
Free fatty acid	DGF C-111 4 (97) By 3.1	%	64,1	30,0	90,0
Nickel	95004902 (by 2.1)	ppm	certified	0	50
Water	ISO 760-78 (by 3.1)	%	0,68	0,00	3,00

Calorific value :- Approx 36000 KJ/KG

Density at 70°C : Approx. 0.88g/cm³

Dynamic viscosity at 70°C : Approx 40mPas

This product is solely for technical use, not permitted for animal feed or human consumption.

Form of delivery: - Road tanker trucks / Iso tank containers

Transport / Storage information

When stored in refined steel or aluminium tanks at temperature up to 90°C, product is stable for approx. 26 weeks.

Loading temperature is usually 70 – 85°C.