



GMS, GMO, GDO

GMS, GMO, GDO

Main applications: thermosetting resins, textile industry, personal care, rubber industry, polyolefins, PVC, plastic materials, animal feeding.

All products are available either animal grade or vegetable grade.



COMMERCIAL NAME	PRODUCT DESCRIPTION	PHYSICAL FORM	TITRE (MELTING POINT)	ACIDITY VALUE	COLOUR	ALPHA - MONOGLYCERIDES	FREE GLYCEROL
GMS 40	Glycerol Monostearate	Powder - Flakes - Liquid - Drops	58-62 °C	max 2 mg KOH/g	max 1,5 R - max 5 Y Lovibond 1"	min 40 %	max 2 %
GMS 55/60	Glycerol Monostearate	Powder	58-62 °C	max 3 mg KOH/g	max 1,5 R - max 5 Y Lovibond 1"	min 50 %	max 3 %
GMO	Glycerol Mono Oleate	Liquid	0-20 °C (Cloud point) - 0-15 °C (Pour point)	max 2 mg KOH/g	max 6 Gardner	min 40 %	max 2,5 %
GDO	Glycerol Di-Oleate	Liquid	0-15 °C (Cloud point) - -10-10 °C (Pour point)	max 2 mg KOH/g	max 6 Gardner	NA	NA
GMS 40 Ph	Glycerol Monostearate	Flakes - Powder	Specification according to Ph Eur 8th Ed 2014, monograph 07/2010: 1474				



TRIGLYCERIDES

TRIGLYCERIDES

Main applications: plastic materials, detergents, textiles, cosmetic industry, animal feeding.

All products are available either animal grade or vegetable grade.



COMMERCIAL NAME	PRODUCT DESCRIPTION	PHYSICAL FORM	IODINE VALUE	ACIDITY VALUE	SAPONIFICATION N°	COLOUR
Triglyceride	Hydrogenated tallow	Liquid - Powder - Flakes - Drops	max 0,5 g I ₂ /100 g	2-10 mg KOH/g	192-205 mg KOH/g	max 1 R - max 10 Y Lovibond (5" 1/4)