

# Glycerine



## A) Crude Glycerine and Glycerine "technical grade"

Parameter	Method	EUR
Acetate + Formiate	Ion chromatography	35,00
Acid number	EN 14104 mod.	30,00
Ash content	BSI 5711-6	15,00
Chloride	Ion chromatography	25,00
Density at 15 °C	EN ISO 12185	10,00
Dynamic Viscosity	EN ISO 3219	45,00
Glycerine content	BSI 5711-3	35,00
Kinematic Viscosity	EN ISO 3104	20,00
Methanol content	GC-FID	40,00
MONG ( <b>M</b> atter <b>O</b> rganic <b>N</b> on <b>G</b> lycerol)	BSI 5711-9	70,00
Phosphorus content	EN 14107 mod.	20,00
Water content	BSI 5711-8	32,00

## B) Glycerine "pharmaceutical grade" PhEur 6.0

Parameter	Method	EUR
Appearance	PhEur 2.2.1/2.2.2	0,00
Acidic / alkaline reacting substances	PhEur 6.0/0496	25,00
Aldehydes	PhEur 6.0/0496	25,00
Esters	PhEur 6.0/0496	35,00
Impurities A and related substances	PhEur 2.2.28	60,00
Halogen compounds	PhEur 6.0/0496	25,00
Chloride	PhEur 2.4.4	25,00
Sugars	PhEur 6.0/0496	20,00
Heavy metals	PhEur 2.4.8	45,00
Refraction index (20 °C)	PhEur 2.2.6	15,00
Water content K.-F.	PhEur 2.5.12	32,00
Sulfated ash	PhEur 2.4.14	15,00
Glycerine content	PhEur 6.0/0496	35,00
<b>Glycerine "pharmaceutical grade" package</b>		<b>245,00</b>