



Glycerine - Specifications

Refined glycerine I.W

Specifications:

Analytical parameters

Appearance
Odour
Colour in 51/4" (Y+R) units
Fatty acids and esters max (ml of 0.2N H₂SO₄)
Chlorides (As Cl) ppm max
Sulphates (As SO₄) ppm max
AgNO₃ test
Dynamite/special reduction
Acidity (ml of 0.1 N NaOH) max
Alkanity (ml of 0.1 HCl) max
Foam test MI max
%Sulphated ash max
%Glycerol content by mass min
Sulphuric acid test
%Nitrogen content max
%Ether soluble matter max
Refractive index @ 20°C
%Water (W/W) max
Heavy metals (As Pb) ppm max
Iron (As Fe) ppm max

Specifications

: Clear, colourless syrupy liquid, free from foreign matter
: Odourless
: 3.5
: 6.0
: 60.0
: 60.0
: Not applicable
: Not applicable
: 0.8
: 0.8
: 5.0
: 0.01
: 98.0
: Not applicable
: Not applicable
: Not applicable
: 1.47071-1.47399
: Not applicable
: Not applicable
: Not applicable

Packing:

250 kg HM HDPE carboys