

70805 Ethyl Alcohol, min. 99.8 %

Ethanol dehydrated, denatured with 1% MEK, 1% IPA, 10 ppm Bitrex®

Product-Specification

Properties	Values	Unit	Method
Purity	99.8 – 100	Vol.-%	BRG P 521
Density at 20°C	0.789 – 0.790	g/ml	BRG P 521
Fusel oils	max. 12.0	mg/dL	BRG C 500
Total acid as acetic acid	max 1.0	mg/dL	BRG P 521
Methanol	max 50.0	mg/dL	BRG C 500
1-Propanol	max. 10.0	mg/dL	BRG C 500
Refraction index	1.361 – 1.363		BRG P 502
Water content	3400	ppm	BRG C 501
MEK	1.00 – 1.20	L/HLrA	BRG P 525
IPA	1.00 – 1.20	L/HLrA	BRG P 525
Bitrex	1.00 – 1.20	g/100 L	BRG P 515