

Parameter (Unit):

Specification:

Alcohol content at 20°C (%vol.)	95.1 - 96.9
Density at 20°C (kg/liter)	0.811 - 0.804
Water content (%m/m)	7.6 - 4.8
Appearance	Colorless, clear

Maximum levels of residue:

Total acids (as Acetic acid g/hl. AA)	Max. 3.0
Total carbonyl (Acetaldehyde, g/hl. AA)	Max. 0.5
Esters (Ethyl acetate, g/hl. AA) Methanol (g/hl. AA)	Max. 0.5
Methanol (g/hl. AA)	Max. 8.0
Total Higher Alcohols* (2-methyl-1-propanol. g/hl. AA)	Max. 0.5
Permanganate clearing time at 20 C (minutes)	Min. 20
Total Dry Residue (g/hl. AA)	Max. 2.5
Furfural (g/hl. AA)	Not detectable

IPA (% v/v)	Min. 1
MEK (% v/v)	Min. 1
Bitrex (10 ppm)	Min. 10

* - Excluding IPA

AA: Content based on 100% vol. Ethanol.

Retest period: 2 years after production



Sasma is able to source and supply premium alcohols all over the world. Sasma supplies alcohol for all industries – food beverage, pharmaceutical, cosmetic, and electronic.



Sasma's in house laboratory and quality department ensures the quality of its products and meets all necessary requirements and certifications. We adhere to the ISO 9001 Quality management system.



We are an ISO 22000:2018 certified company. We meet your distinctive demands, working flexibly and dependably.

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