

EURODENATURANT 96

Alcodis Ref : BLD-S-013
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Review Date : -

SALE SPECIFICATION

Trade name : Ethanol denatured according the Eurodenaturant 2017 - 1/1/1

ITEMS	METHOD	UNIT	LIMITS
Appearance			clear, colorless, bright
Methyl Ethyl Ketone, as denaturant	ASTM D 5501	% vol 20°C	> 1
Isopropanol as denaturant	ASTM D 5501	% vol 20°C	> 1
Denatonium benzoate, as denaturant	USP 30	ppm	> 10
Characteristic of Ethanol before denaturation:			
Apparent Density	ASTM D 4052	kg/L	< 0,8091
Ethanol content %	OIML 73	% vol	> 95,3
Color	ASTM D 1209	Pt-Co	< 5
Appearance	Visual		clear & free
Methanol	ASTM D 5501	ppm	< 500
C3 & Higher Alcohols	ASTM D 5501	ppm	< 5000
Aldehydes, as acetaldehyde	ASTM D 5501	ppm	< 500
Esters	ASTM D 5501	ppm	< 500
Chloride as Cl-	ASTM D 512	ppm	< 0,2
Non volatile Residue	PBL90	mg/l	< 25

Disclaimer:

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It is the responsibility of our customers to determine that their use of our product(s) is safe, lawful and technically suitable in their intended applications.