

Ethanol absolute	anhydrous	Synonyms:	
С2Н5ОН	Classification	Danger	
Molecular weight	46 ONU	1170 🛞 🚺	
CAS 64-1	<b>7-5</b> Transport hazard class:	3	
EEC-N: 200-57	8-6 Packing	II	
Ethanol absolute > anhydrous	RS - ERBAdry - Anhydr	ous solvents	Special Grade
Refractive index at 20?C	1.358 - 1.362	-	
Water (K.F.)	<= 200	ppm	
Colour	<= 10	APHA	
Assay (alcohometric) at 20?C	>= 99.9	% (V/V)	
Residue on evaporation	<= 10	ppm	
Assay (GC)	>= 99.8	%	
Acidity	<= 10	ppm	





Ethanol absolute anhydrous	>	RS - ERBAdry - Anhydrous solv	ents	Special Grade
Aldehydes (as acetaldehyde)		<= 3	ppm	
Esters (as CH3COOC2H5)		<= 25	ppm	

ID	Size	Packaging
P013A10D16	11	Glass bottle with septum
P013A10D03	100 ml	Glass bottle with septum

