



Ethanol absolu anhydre

Synonyms:

Alcool éthylique absolu anhydre

C₂H₅OH

Classification

Danger

Molecular weight

46 ONU

1170



CAS

64-17-5 Transport hazard class:

3

EEC-N:

200-578-6 Packing

II

Ethanol absolu anhydre

**> ERBapharm - Selon pharmacopée: Ph.Eur.-
USP-BP-JP**

Grade Pharmaceutique

Description	Clear colourless liquid	-
Identification (I.R.)	Positive	-
Color of solution	Pass test*	-
Clarity of solution	Pass test*	-
Density d ₂₀ /20	0.790 - 0.793	-
Density at 15.56°C	<= 0.7962	-
Residue on evaporation	<= 25	ppm (w/V)



Assay (alcoholometric) at 15,56°C	>= 99.5	% (V/V)
Assay (alcoholometric) at 20°C	>= 99.5	% (V/V)
Acidity or alkalinity	<= 30*	ppm
Volatile impurities	Conform	-
Methanol	<= 75	ppm (V/V)
Acetal + acetaldehyde	<= 10	ppm (V/V)
Benzene	<= 2	ppm (V/V)
Total other impurities	<= 300	ppm (V/V)
Water (K.F.)	<= 0.1	%
UV Absorbance (5cm, ref. water)	Conform	-
at 240 nm	<= 0.40	AU
from 250 to 260 nm	<= 0.30	AU
from 270 to 340 nm	<= 0.10	AU
from 235 to 340 nm	Smooth curve	-
Origin (BSE/TSE)	Vegetable	-
Residual solvents (Current ICH)	Conform*	-



Ethanol absolu anhydre	> ERBApharm - Selon pharmacopée: Ph.Eur.- USP-BP-JP	Grade Pharmaceutique	
ID	Size	Packaging	
000000000000308663	200 l	Fût plastique	
000000000000308664	25 l	Fût composite métal / plastique	
000000000000308667	25 l	Bidon plastique	
000000000000529121	1 l	Flacon verre	
000000000000529122	5 l	Bidon plastique	
000000000000529124	10 l	Bidon plastique	
0000000000003086612	2.5 l	Flacon plastique	
0000000000003086622	2.5 l	Flacon verre	