

## Ether, Anhydrous, Reagent, A.C.S.

$(\text{CH}_3\text{CH}_2)_2\text{O}$  FW 74.12  
CAS 60-29-7

37964-360			6X1 L	348.53
37964-540	4 L	192.07	4X4 L	515.32
37964-542 Saf - Can	4 L	201.61	4X4 L	537.58
37964-700	20 L	318.85		

## A.C.S. Specifications

Assay  $[(\text{CH}_3\text{CH}_2)_2\text{O}]$  ..... 99.0% min.  
Color (APHA) ..... .10 max.

## Ether, Dry for Extraction

$(\text{C}_2\text{H}_5)_2\text{O}$  FW 74.12  
CAS 60-29-7

37988-360			6X1 L	265.15
37988-540	4 L	141.91	4X4 L	454.10

## 2-Ethoxyethanol, 99.5%

$\text{C}_4\text{H}_{10}\text{O}_2$  FW 90.12  
CAS 110-80-5

38013-360	1 L	25.83	6X1 L	139.35
38013-540	4 L	65.44	4X4 L	235.65
38013-700	20 L	195.40		

## 2-(2-Ethoxyethoxy) ethanol

$\text{C}_6\text{H}_{14}\text{O}_3$  FW 134.17

CAS 111-90-0

38031-540	4 L	67.90		
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## 2-Ethoxyethyl Acetate, 99%

$\text{C}_6\text{H}_{12}\text{O}_3$  FW 132.16  
CAS 111-15-9

38088-360	1 L	47.41		
38088-540	4 L	148.03		

Boiling point ..... 155 - 158° C

## Ethyl Acetate, Accusolv

Carbonyl free

Suitable for HPLC, Spectrophotometry and Pesticide Residue Analysis

$\text{CH}_3\text{COOCH}_2\text{CH}_3$  FW 88.11  
CAS 141-78-6

38130-540	4 L	112.34	4X4 L	299.56
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## Actual lot analysis on the label

## Specifications

UV Absorbance  
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
256	1.00
257	0.50
275	0.01

Assay (GC) ..... 99.9% min.  
Water ( $\text{H}_2\text{O}$ ) ..... 0.05% max.  
Residue after evaporation ..... 1 mg/L max.  
Substances darkened by  $\text{H}_2\text{SO}_4$  ..... P.T.  
Substances reducing Permanganate ..... P.T.  
Titrable acid ..... 0.0009 meq/g max.  
Electron capture GC as heptachlorepoide ..... 10 ng/L max.  
Filtered through a 0.2 $\mu\text{m}$  filter

## Ethyl Acetate, HPLC, Accusolv

Suitable for HPLC

$\text{CH}_3\text{COOCH}_2\text{CH}_3$  FW 88.11  
CAS 141-78-6

38127-540	4 L	95.02	4X4 L	253.38
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## Actual lot analysis on the label

## Specifications

UV Absorbance  
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
256	1.000
275	0.050
300	0.030
325	0.010
350	0.005

Assay (GC) ..... 99.9% min.  
Water ( $\text{H}_2\text{O}$ ) ..... 0.06% max.  
Residue after evaporation ..... 3 mg/L max.  
Filtered through a 0.2 $\mu\text{m}$  filter