

2-Propanol

'BAKER ANALYZED' / ACS

8067

▶ $\text{CH}_3\text{CHOHCH}_3$

M = 60.10 g/mol

1 l = 0.78 kg

FLASHPOINT 12 °C

CAS NO. 67-63-0

EINECS 200-661-7

NC CODE 2905 12 000

EC INDEX NO. 603 117 00 0

UN/ID NO. 1219

ADR/RID 3 F1

IMDG 3/II

H: H225-H319-H336

P: P210-P241-P303+P361+P353-P305+P351+P338-P405-P501a



Danger

Exceeds ACS Specifications

Assay (by GC) (corrected for water)	min. 99.5%
Carbonyl Compounds (max. 0.002%	
Propionaldehyde and max. 0.002% Acetone)	passes test
Color (APHA)	max. 10
Residue after Evaporation	max. 0.001%
Solubility in Water	passes test
Titration Acid or Base (meq/g)	max. 0.0001
Water (H ₂ O)	max. 0.1%

Trace Impurities (in ppm):

Aluminium (Al)	max. 0.5
Barium (Ba)	max. 0.1
Boron (B)	max. 0.02
Cadmium (Cd)	max. 0.05
Calcium (Ca)	max. 0.5
Chromium (Cr)	max. 0.02
Cobalt (Co)	max. 0.02
Copper (Cu)	max. 0.02

Iron (Fe)	max. 0.1
Lead (Pb)	max. 0.1
Magnesium (Mg)	max. 0.1
Manganese (Mn)	max. 0.02
Nickel (Ni)	max. 0.02
Tin (Sn)	max. 0.1
Zinc (Zn)	max. 0.1

PRODUCT NO.	PACKING	CONT. BOX
8067.1000	1 l	6
8067.2500	2.5 l	4
8067.5000	5 l EcoTainer	4
8067.9020	20 l	
8067.9025	25 l	
8067.9200	200 l	

EcoTainer, the metal solvent can for more safety in the lab.
For safe handling of 25 l tin cans, see Self-closing tap.

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Danger

Assay (by GC)	min. 99%
Acidity (as CH ₃ COOH)	max. 0.002%
Alkalinity (as NH ₃)	max. 0.002%
Boiling Range	max. 1.0°C
Density (g/ml) at 25°C	0.781-0.783
Recorded Boiling Point	82°C
Residue after Evaporation	max. 0.005%
Water (H ₂ O)	max. 0.2%

PRODUCT NO.	PACKING	CONT. BOX
8119.2500	2.5 l	
8119.5000	5 l	
8119.9025	25 l	
8119.9200	200 l	

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2-Propanol

99.5% / HISTO GRADE

naujas kodas 3412 3401

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IMDG 3/II

H: H225-H319-H336

P: P210-P241-P303+P361+P353-P305+P351+P338-P405-P501a



Danger

Assay min. 99.5%

PRODUCT NO.	PACKING	CONT. BOX
3401.5000	5 l Jerrycan	
3401.9025	25 l Jerrycan	

Histo-Grade implicates that this reagent is specially tested and therefore solely intended for use in histo-pathology applications. This reagent is of an analytical quality.

Propenamide

See Acrylamide

iso-Propyl Alcohol

See Propanol