

Acetone GPR RECTAPUR®



Danger

CAS 67-64-1 UN: 1090
CH3COCH3 M.W. 58.08 g/mol
Boiling Pt: 56,2 °C (1013 hPa) **Melting Pt:** -95,4 °C **Density:** 0,792 g/cm³ (20 °C)
Storage Temperature: Ambient **REACH:** 01-2119471330-49

Related substances Passes test
 Boiling point 56 - 56,7 °C
 Density (20/4) 0,79 - 0,793
 Evaporation residue Max. 20 ppm
 Assay Min. 99,5 %
 Acidity Passes test
 Alkalinity Passes test
 Appearance of solution Passes test
 Insolubility in water Passes test
 IR Spectrum Passes test
 Substances reducing KMnO₄ (as O) Max. 2 ppm
 Water Max. 0,3 %

Cat. No.	Pk	Pack type
20065.293	1 l	Plastic bottle
20065.327	2,5 l	Plastic bottle
20065.362	5 l	Plastic bottle
20065.464	25 l	Metal drum
20065.470	25 l	Plastic drum
20065.555	200 l	Metal drum

Acetone TECHNICAL



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Assay Min. 99 %
 IR Spectrum Passes test

Cat. No.	Pk	Pack type
20063.296	1 l	Plastic bottle
20063.365	5 l	Plastic container
20063.412	10 l	Plastic drum
20063.467	25 l	Plastic drum
20063.558	200 l	Metal drum

Acetone VLSI Selectipur® for the electronics industry



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Product from BASF

Cat. No.	Pk	Pack type
50488858.	2,5 l	Plastic bottle

Acetone Selectipur® for the electronics industry



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Boiling Pt: 56,2 °C (1013 hPa) **Melting Pt:** -95,4 °C **Density:** 0,792 g/cm³ (20 °C)
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Product from BASF

Cat. No.	Pk	Pack type
55954791.	146 kg	Steel drum

Acetone-[D6] (99,8% D) for NMR spectroscopy



Danger

CAS 666-52-4 UN: 1090
D3CC(O)CD3 M.W. 64.03 g/mol
Boiling Pt: 55,5 °C (1013 hPa) **Melting Pt:** -95,4 °C **Density:** 0,79 g/cm³ (20 °C)
Storage Temperature: Ambient

Assay (on anhydrous substance) Min. 99,9 %
 Isotopic enrichment (FT NMR 400 MHz)(D) Min. 99,80 %
 Water (HDO+D₂O) Max. 0,02 %

Cat. No.	Pk	Pk Info	Pack type
87152.0010	10 ml	-	Glass bottle
87152.0011	10 ml	-	Glass bottle with septum cap
87152.0025	25 ml	-	Glass bottle
87152.0100	100 ml	-	Glass bottle
87152.0006	1 Pack	10x 0,6 ml vials	Glass ampoule

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