

Pancreatin, Powder, Lab-Grade

CAS 8049-47-6

66056-140 100 g 37.27

Paraffin Oil, White

S.G. at 15.6°C 0.858 - 0.882

CAS 8042-47-5

66102-360 1 L 32.14 6X1 L 154.29

66102-540 4 L 65.09 4X4 L 208.27

Paraffin Wax, Solid

CAS 8002-74-2

66128-260 450 g 20.03 6X450 g 96.16

Specifications

Appearance White solid
 Congealing temperature 47 - 65° C

Pentane, Accusolv

CH₃(CH₂)₃CH₃ FW 72.15
 CAS 109-66-0

Suitable for HPLC, Spectrophotometry and Pesticide Residue Analysis

66420-540 4 L 114.44 4X4 L 305.07

Actual lot analysis on the label

Specifications

UV Absorbance
 (1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
190	1.000
200	0.600
250	0.010
300	0.005
400	0.005

Assay (GC) as n-Pentane 98.0% min.
 Assay (GC) as saturated C₅ hydrocarbons 99.9% min.
 Water(H₂O) 0.01% max.
 Residue after evaporation 1 mg/L max.
 Electron capture GC as heptachlorepoxyde 10 ng/L max.
 Filtered through a 0.2µm filter

Pentane, 98%

CH₃(CH₂)₃CH₃ FW 72.15
 CAS 109-66-0

66432-400 2 L 79.24 4X2 L 285.27

66432-700 20 L 222.63

2-Pentanol, 98%

C₅H₁₂O FW 88.15
 CAS 6032-39-7

66654-220 250 mL 69.70

Boiling point 118 - 119° C

1-Pentanol, Reagent, A.C.S.

CH₃(CH₂)₄OH FW 88.15
 CAS 71-41-0

67056-320 500 mL 49.56

67056-360 1 L 110.75

67056-540 4 L 181.49 4X4L 580.58

A.C.S. Specifications

Assay[CH₃(CH₂)₄OH] 98.0% min.
 Water (H₂O) 0.5% max.
 Color (APHA) 30 max.
 Residue after evaporation 0.003% max.
 Acids and Esters 0.075 meq/g max.
 Carbonyl (as HCHO) 0.1% max.

Pepsin, Powder, Lab-Grade

CAS 9001-75-6

67252-080 25 g 21.56 6X25 g 103.41

67252-140 100 g 41.79