

Product Name: Hexanes, mixed isomers, (60+% n-hexane)
Catalog Number: 019353.AP

CAS Number: 92112-69-1
IUPAC Name: hexane
Molecular Formula: C₆H₁₄
Molecular Weight: 86.18
InChI Key: VLKZOEYOYAKHREP-UHFFFAOYSA-N
SMILES: CCCCCC
Synonym: hexane n-hexane, 2-(13)c-labeled cpd n-hexane, 2-(13)C-labeled cpd 2-(13)C-labeled cpd n-hexane 3-(13)c-labeled cpd n-hexane esani heksan dipropyl 3-(13)C-labeled cpd n-hexane n-hexane, 1-(13)C-labeled cpd

Product Specification

Appearance (Color): Clear colorless [US] / Clear [EU]
Form: Liquid
Assay (GC): ≥60.0% as n-Hexane [US]
Optical Absorbance at: 195 nm ≤1.000 [US]
Optical Absorbance at: 250 nm ≤0.020 [US]
Residue on Evaporation: ≤3 ppm
Comment: Product sourced in either EU or US
Optical Absorbance at: 300nm ≤0.005 [US]
Color (APHA): ≤10 [EU]
Water Content (Karl Fischer Titration): ≤0.01% [US]
Assay (GC): ≥99.5% as C₆ Hydrocarbons [US]
Optical Absorbance at: 225 nm ≤0.100 [US]

Date Of Print: 05/19/2025

Product Specifications are subject to amendment and may change over time. Data contained is accurate as of the date printed.