

CERTIFICATE OF ANALYSIS

Product Name Hexanes

Grade Reagent ACS Grade

Catalog # 359000ACS Item # 101252

 Batch #
 220816-B033314

 Date of Manufacture:
 08/16/2022

 Recommended Retest Date:
 08/15/2027

 Customer PO #
 P23816/2

Packaging Type Case Poly Fluor 4x1 Gal

| TEST | MONO- GRAPH | SPECIFICATION | RESULT | UNITS |
|---|----------------|-------------------------|--------------------|-------|
| Appearance | ACS | Clear, Colorless Liquid | Pass | N/A |
| Assay (Total Hexane Isomers, plus & Methylcyclopentane) | ACS | NLT 98.5% | 99.4 | % |
| n-Hexane, vol% | ACS | 45.0% min. | 47.3 | % |
| Color (APHA) | ACS | 10 max. | 1 | N/A |
| Residue after Evaporation | ACS | 0.001% max | 0.000 | % |
| Sulfur Compounds (as S) | ACS | 0.005% max. | LT 0.005% | N/A |
| Thiophene | ACS | To Pass Test | Pass | N/A |
| Water Soluble Titrable Acid | ACS | 0.0003 meq/g max. | LT 0.0003 meq/g | N/A |

Certification and Compliance Statements

This lot of n-Hexane 95% complies with all of the current requirements listed in the American Chemical Society monograph. Certain test data have been supplied by third parties.

This product is not derived, nor does it come in contact with, any materials derived from bovine or other animal sources.

This product is for further commercial manufacturing, laboratory or research use, and may be used as a process solvent for pharmaceutical purposes. It is not intended for use as an active ingredient in drug

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manufacturing nor as a medical device or disinfectant. Appropriate/legal use of this product is the responsibility of the user.

This document was electronically signed by Garrett Lipic on 9/6/2022 9:36:28 AM to indicate Quality Assurance Approval and to release this batch.

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