

PRODUCT SPECIFICATION SHEET

2,2,4-TRIMETHYLPENTANE

ACS

Main Catalog #: 398000ACS-Size Code*, zh398000ACS-Size Code*

Alternate Catalog #: zc3980000CP-Size Code*

Available in the following sizes:

*Refer to Master Price List – Individual package sizes have unique size codes

Test	Specification	Typical Result
Assay	Min. 99.0%	99.8%
Sulfur Compounds (as S)	0.005% max.	<0.003%
Color (APHA)	10 max.	<5
Residue after Evaporation	0.001 % max.	<0.0001%
Water-soluble Titrable Acid	0.0003 meq/g max.	0.0001 meq/g

Form: 2,2,4, Trimethylpentane. ACS. Rev 1.2. 01/15. JMP

Meets reagent chemical specifications as required by US Pharmacopeia for the purpose of testing USP/NF products. Otherwise, not to be considered USP/NF certified.

Approved by:

Disclaimer: For Industrial/Lab use only. Not intended as a Drug Substance, Medical Device or Disinfectant. Appropriate/legal use of this product is the responsibility of the user. (Rev. # disclaimer only, rev 3.6, 07/15, PD)