



Nova High Purity Low Water Acetonitrile

CAS Number: 75-05-8

Nova Molecular manufactures and markets High Purity Low Water Acetonitrile in North America. It is ideally suited for Oligonucleotide synthesis, purification, or other applications with stringent control of water content.

Typical Properties

Color and Form: Clear and colorless liquid

Specific Gravity: 0.780–0.785

Nova Stock code: *ACNVNPLW*

| Specification | Value |
|------------------------|---------------------|
| Acetonitrile % | NLT 99.9% |
| Identification by FTIR | Conforms to Spectra |
| Water by KF | NMT 10 ppm |
| Color (APHA) | NMT 10 |

Packaging and Shipping

Nova High Purity Low Water Acetonitrile is available in Pressurized Returnable Tanks and Bottles. Contact sales@novamolecular.com for more information.

Nova High Purity Low Water Acetonitrile is sold without expressed or implied warranty. Nova Molecular Technologies, Inc. assumes no liability for usage in violation of patent or other rights.

Product Data Sheet – Version: v1, Issued Date: 12/01/2025