

Acetonitrile



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Introduction

CAS NO. 75-05-8

Classification


Dyes & Pigments ->Intermediates

Agrochemicals->Adjuvants

Others ->Others

Pharmaceutical and Intermediates->Intermediates

Product Description

Product Name	Acetonitrile
CAS NO.	75-05-8
Molecular Formula	C ₂ H ₃ N
Structural Formula	
Molecular Weight	41.05
Appearance	clear; colorless liquid
Content	≥99.9%
Moisture	≤0.01%
Titration Base (as H ⁺)	≤0.0008 meq/g
Titration Base (as OH ⁻)	≤0.0006 meq/g
Residue After Evaporation	≤1.0 ppm
Application	It is an important organic intermediate. It is widely used as polar aprotic solvent. The most important use of acetonitrile is as a solvent. It also has many uses in fabric dyeing, lighting industry, perfume manufacturing and photosensitive material manufacturing.

You can call our product manager Leo Xu, his email is leo.xu@royal-chem.com, telephone is 86 17756082597, Thank you very much.