

Appearance

Colorless Liquid or Crystals

Purity(GC)

99.5%

Refractive Index N20/D

1.420-1.422

UV Absorption : 215 Nm A

0-1

UV Absorption : 235 Nm A

0-0.5

UV Absorption : 250 nm A

0-0.2

UV Absorption : 275 nm A

0-0.05

UV Absorption : 295 nm A

0-0.01

UV Absorption : 325 nm A

0-0.01

UV Absorption : 400 nm A

0-0.01

Water By Karl Fischer

0-0.05%

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上海吉至生化科技有限公司
Shanghai Acme Biochemical Technology Co.,Ltd.

Product Specifications

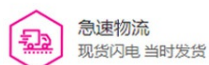
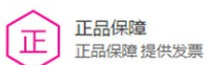
Structure:

Name	1,4-二氧六环
EN Name	1,4-Dioxane
Catalog	D76191
CAS	123-91-1
M.F.	CHO
M.W.	88.11



Test	Norm
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UV Absorption : 250 nm A	0-0.2
UV Absorption : 275 nm A	0-0.05
UV Absorption : 295 nm A	0-0.01
UV Absorption : 325 nm A	0-0.01
UV Absorption : 400 nm A	0-0.01
Water By Karl Fischer	0-0.05%

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