

## Morpholine

### Danger

H226 H302+H312+H332 H314  
P210 P243 P280 P301+P330+P331 P302+P352  
P304+P340 P309+P310

### CAS 110-91-8

Index 613-028-00-9

EINECS: 203-815-1

UN: 2054

ADR 8,1

Flash Pt: 38 °C

### C<sub>4</sub>H<sub>9</sub>NO

M.W. 87.12 g/mol

Density: 1 g/cm<sup>3</sup> (20 °C)

Boiling Pt: 128.9 °C (1013 hPa)

Melting Pt: -5 °C

Storage Temperature: Ambient temperature



## Murexide

Ammonium 5-(2,4,6-trioxoperhydropyrimidin-5-ylideneamino)barbiturate,  
Ammonium purpurate, Purpuric acid ammonium salt

### CAS 3051-09-0

EINECS: 221-266-6

### C<sub>8</sub>H<sub>8</sub>N<sub>6</sub>O<sub>6</sub>

M.W. 284.19 g/mol

Melting Pt: 300 °C

Storage Temperature: Ambient temperature

## Murexide analytical reagent

Suited for complexometry indicator..... Passes test

Cat. No.	Pk	Pack type
25717.120	10 g	Plastic bottle for solids

## Morpholine TECHNICAL

n 20/D ..... 1.451 to 1.456

Cat. No.	Pk	Pack type
25703.268	500 ml	Glass bottle

## β-(N-Morpholino)ethanesulphonic acid

See MES (β-(N-Morpholino)ethanesulphonic acid)..... p.284

## 2-(N-Morpholino)ethanesulphonic acid

See MES (β-(N-Morpholino)ethanesulphonic acid)..... p.284

## γ-(N-Morpholino)propanesulphonic acid

See MOPS (γ-(N-Morpholino)propanesulphonic acid)..... p.315

## 3-(N-Morpholino)propanesulphonic acid

See MOPS (γ-(N-Morpholino)propanesulphonic acid)..... p.315

## Mounting media

Isomount 2000 mounting media Q PATH® ..... p.254

Freeze gel (Glue) Q PATH® ..... p.192

Safemount mounting media Q PATH® ..... p.413

## MRS Agar

See Microbiology

## MTBE

See tert-Butyl methyl ether ..... p.88

## Mueller Hinton Agar

See Microbiology

## Muller Kauffmann MKTT broth

See Microbiology

## Mycophenolic acid

### Warning

H302

P280 P302+P352 P304+P340 P305+P351+P338 P310

### CAS 24280-93-1

EINECS: 246-119-3

### C<sub>17</sub>H<sub>20</sub>O<sub>6</sub>

M.W. 320.34 g/mol

Storage Temperature: 2 - 8°C



## VWR CHEMICALS Mycophenolic acid, ultrapure

Inhibits inosine monophosphate dehydrogenase. Recommended working  
concentration: 25 µg/ml.

Melting Point..... 140 - 143 °C

Purity (HPLC) ..... 95 %

Solubility (1%, 0.1N NaOH) ..... PASS

Cat. No.	Pk	Pack type
J592-100MG	100 mg	Glass bottle



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