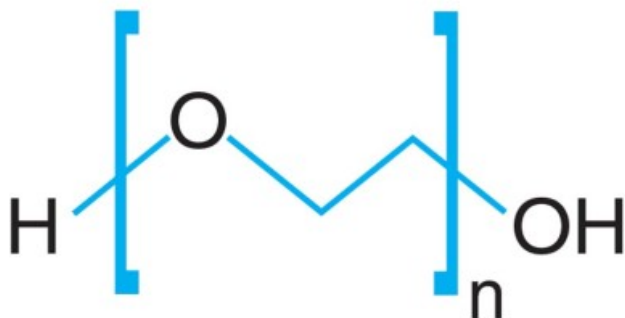




Crystallization grade Polyethylene glycol 8,000 for formulating screens or for optimization

Reference: HR 2515



Product gallery:



- Sterile filtered solution
- Formulated in Type 1+ ultrapure water: 18.2 megaohm-cm resistivity at 25°C, 5 ppb Total Organic Carbon, bacteria free (1 Bacteria (CFU/ml)), pyrogen free (0.03 Endotoxin (EU/ml)), RNase-free (0.01 ng/mL) and DNase-free (4 pg/uL)

Polyethylene glycol 8,000

Synonyms: PEG 8,000

$$\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$$

Mr 7,000 - 9,000

CAS Number [25322-68-3]

EC Number 500-038-2

Merck 14,7568

RTECS TQ4105000 MDL Number MFCD00081839

HR2-535 Measured Conductivity Range: 27.3 - 39.3 $\mu\text{S}/\text{cm}$ at 25°C

HR2-535 Measured Refractive Index Range: 1.40188 - 1.40261 at 20°C

DNases: none detected

RNases: none detected

Proteases: none detected



Phosphatases: none detected
Aldehyde none detected
Peroxides (as H₂O₂) 0.001%

Al 0.0005%
As 0.00001%
Ba 0.0005%
Bi 0.0005%
Ca 0.001%
Cd 0.0005%
Cl 0.005%
Co 0.0005%
Cr 0.0005%
Cu 0.0005%
Fe 0.0005%
K 0.02%
Li 0.0005%
Mg 0.0005%
Mn 0.0005%
Mo 0.0005%
Na 0.02%
Ni 0.0005%
Pb 0.0005%
SO₄ 0.005%
Sr 0.0005%
Zn 0.0005%

Per maggiori informazioni visita il sito <https://hamptonresearch.com/>

Product features:

CRF - TIPO: Polyethylene glycol 8