

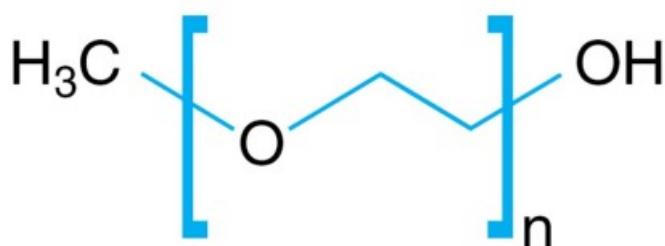


Polyethylene glycol monomethyl ether 550 - 200 ml

Crystallization grade Polyethylene glycol monomethyl ether 550 for formulating screens or for optimization

Product codes:

Reference: HR 2611

**Product gallery:****Product description:**

Polyethylene glycol monomethyl ether 550

Synonyms: Methoxypolyethylene glycol, mono-Methyl polyethylene glycol, Methoxy poly(ethylene glycol), PEG MME 550, MPEG

CH₃(CH₂CH₂O)_nOH

Average Mn ~550

CAS Number [9004-74-4]

EC Number 215-801-2

RTECS PE8271000

MDL Number MFCD00084416

Purity ?100%

Melting Point (Starting Material) 20.0°C (lit.)

Aldehyde None detected

Peroxide None detected

Measured Conductivity Range: 0.0 - 1.0 µS/cm at 25°C

Measured Refractive Index Range: 1.46185 - 1.46361 at 20°C



May become highly viscous, develop amorphous, crystalline precipitate, or take on a gel like consistency at temperatures below 20 degrees Celsius. Warm product to 60 degrees Celsius for up to 24 hours, mix well, to dissolve amorphous, crystalline precipitate.

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

Product features:

CRF - TIPO: Polyethylene glycol monomethyl ether 550