

m-PEG-NH2 hydrochloride (MW 2000)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Keep away from direct sunlight
Powder: -20°C for 3 years | In solvent: -80°C for 1 year
Actual storage temperature shall be subject to the COA.

Biological Description

Description	m-PEG-NH2 (hydrochloride) (MW 2000) is an osmotically resistant compound utilized in the preparation of hybrid gels with adsorption and size exclusion chromatography (AdSEC) properties. It assists AdSEC gels in separating complex biological mixtures, such as blood, urine, sweat, and tears.
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