

1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 99%

Description

Catalogue No.	292519 / D 1990
Assay	99%+
Appearance (Form)	White
Melting point	110-115 °C
Solubility	H ₂ O: soluble 0.2 g/L
Storage temp	2-8 °C
DESCRIPTION	1-(3-Dimethylaminopropyl)-3-Ethylcarbodiimide Hydrochloride, is an enzyme inhibitor. A water soluble carboxyl activating reagent for amide bond formation.
APPLICATION	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 99% CAS NO. 138-12-8 is used for amine coupling reaction during self-assembly of the tethered lipid membrane.
Documents	Product manual with the material info@bio-string.com
Precautions	The product listed herein is for research use only and not intended for diagnostic use. The international literature is also constantly updated, it is best to confirm with our salesman or email us before ordering. The product listed herein all was produced in our laboratory. If you have any other requirements, please email us, to get the wanted product information.
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