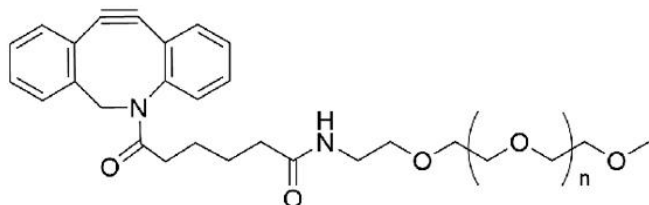


## DBCO-MPEG, 10 KDA

SKU: CCT-A119



### Description

DBCO-activated PEGylation reagents react with azides via a copper-free “click chemistry” reaction to form a stable triazole and does not require Cu-catalyst or elevated temperatures. In application where the presence of copper is a concern DBCO-activated PEGylation reagents is an ideal alternative to copper requiring fluorescent alkynes.

### Specifications

<b>Unit Size</b>	25mg, 100 mg, 1000 mg
<b>Molecular weight</b>	10 kDa
<b>CAS</b>	N/A
<b>Solubility</b>	Water, DMSO, DMF, chloroform
<b>Appearance</b>	White crystalline
<b>Storage Conditions</b>	-20°C. Desiccate
<b>Shipping Conditions</b>	Ambient temperature

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**For research use only. Not intended for animal or human therapeutic or diagnostic use.**