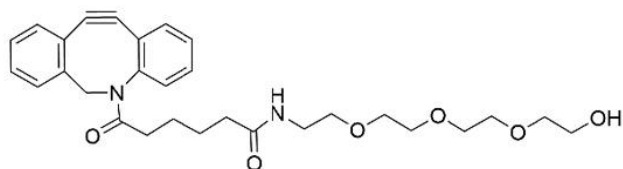


DBCO-PEG4-OH

SKU: CCT-A104



Description

A bifunctional reagent that contains an azide-reactive DBCO moiety and a terminal primary hydroxyl (-OH) that reacts with a variety of functional groups. A hydrophilic PEG spacer arm provides greater solubility compared to reagents having only hydrocarbon spacers.

Specifications

Unit Size	25mg, 100mg, 500mg
Molecular weight	508.61
Chemical composition	C ₂₉ H ₃₆ N ₂ O ₆
CAS	1416711-60-8
Solubility	DMSO, DMF, DCM, THF, Chloroform
Purity	>95% (HPLC)
Appearance	White to slightly grey crystalline
Storage Conditions	-20°C. Desiccate
Shipping Conditions	Ambient temperature

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