

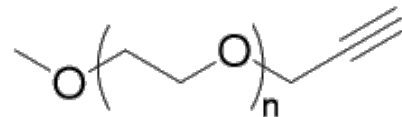
## Product Information

### Acid PEG reagent, PEG-bis-CH<sub>2</sub>CO<sub>2</sub>H, MW 2,000, Purity ≥95%

**Cat. No.:** X25-10-YM172

**Size:** 500 mg; 1 g; 5 g; 10 g

**Synonym:** PEG-bis-CH<sub>2</sub>CO<sub>2</sub>H



**This product is for research use only and is not intended for diagnostic use.**

#### Product Information

<b>Description</b>	m-PEG-propargyl features the functional group azide, with its reactive nature defined by alkyne.
<b>Functional Group 1</b>	Azide
<b>Reactive Group 1</b>	Alkyne
<b>Form</b>	Solid/liquid
<b>Purity</b>	≥95%
<b>Impurities</b>	No visible impurities to the naked eye.
<b>Solubility</b>	Toluene, Acetone, DCM, Ether
<b>Identity</b>	Confirmed by NMR.
<b>Applications</b>	m-PEG-propargyl plays a key role in providing a convenient strategy for bioconjugation and surface modification.
<b>Storage</b>	Store at -20°C.