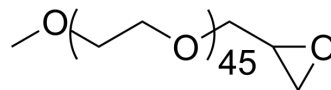


## mPEG45-Epoxyde

Cat. No.:	HY-400145
CAS No.:	40349-67-5
Molecular Formula:	C <sub>6</sub> H <sub>12</sub> O <sub>3</sub>
Molecular Weight:	2070.47
Target:	PROTAC Linkers
Pathway:	PROTAC
Storage:	4°C, sealed storage, away from moisture * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture)



### BIOLOGICAL ACTIVITY

<b>Description</b>	mPEG45-Epoxyde is a PEG derivative containing polyether units. mPEG45-Epoxyde can be used to synthesize PROTAC molecules <sup>[1]</sup> .
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### REFERENCES

[1]. Chunmei Zhang, et al. Incorporation of poly(ethylene glycol) grafted cellulose nanocrystals in poly(lactic acid) electrospun nanocomposite fibers as potential scaffolds for bone tissue engineering. Materials Science and Engineering: C. 2015.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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