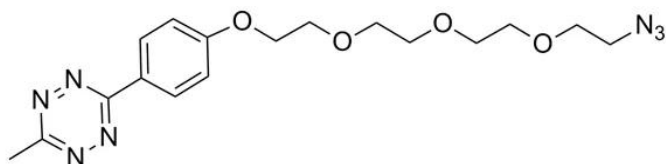




# METHYLTETRAZINE-PEG4-AZIDE

**SKU:** CCT-1014



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## DESCRIPTION

Methyltetrazine-PEG4-Azide is a heterobifunctional, alkyne-to-TCO crosslinker with azide and methyltetrazine groups connected through a PEG4 spacer. Often used to convert a readily available terminal alkyne groups into methyltetrazine moiety through CuAAC reaction.

## SPECIFICATIONS

<b>CAS Number</b>	N/A
<b>Molecular Weight</b>	389.4
<b>Appearance</b>	Red crystalline
<b>Chemical Formula</b>	C17H23N7O4
<b>Purity</b>	>95% (HPLC)
<b>Unit Size</b>	10 mg, 25 mg, 100mg
<b>Solubility</b>	DMSO, DMF, DCM, THF, Chloroform
<b>Storage Instructions</b>	-20°C. Desiccate
<b>Shipping Conditions</b>	Ambient temperature
<b>Shipping Instructions</b>	Ambient temperature

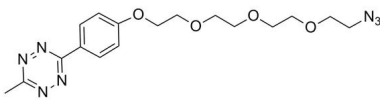
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## DOCUMENTS

- [Safety Data Sheet](#)
- [Download CoA](#)
- [Datasheet](#)

## GALLERY IMAGES



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