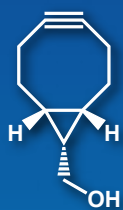
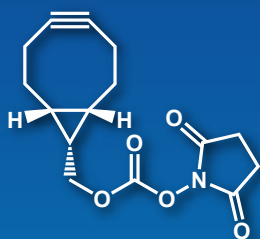


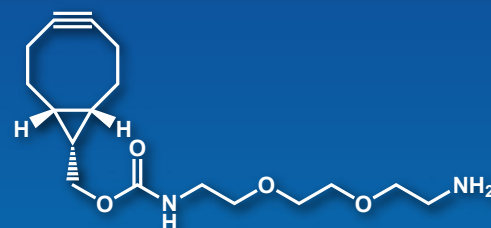
Copper-free Click Reaction Linkers



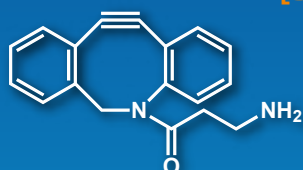
[B5467]



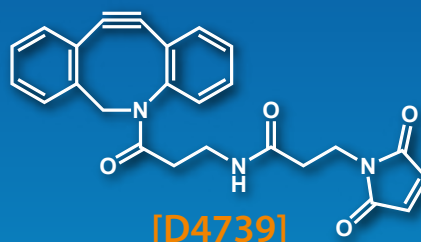
[B5468]



[B4062]



[A2763]

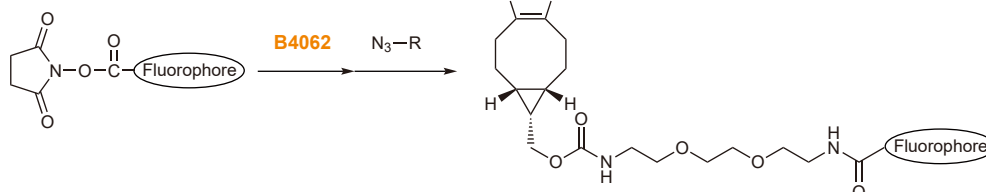


[D4739]

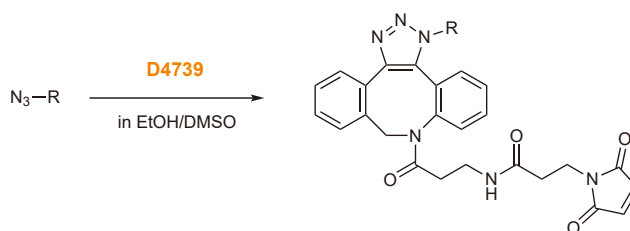
Advantage

The copper(I)-free click reactions with azides can proceed because these linkers have a strained structure of cyclooctyne/azacyclooctyne.

Applications



Reference F. L. van Delft, et al., *Angew. Chem. Int. Ed.* **2010**, 49, 9422.



Reference L. Carroll, et al., *J. Label. Compd. Radiopharm.* **2014**, 46, 97.

BCN-OH

100mg [B5467]

BCN-CO-NHS

10mg / 100mg [B5468]

BCN-POE₃-NH₂

25mg / 100mg [B4062]

DBCO-amine (This product is unavailable in the U.S.)

25mg / 100mg [A2763]

DBCO-maleimide (This product is unavailable in the U.S.)

25mg [D4739]

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