Biotin-MeTz

| Cat. No.:HY-151714CAS No.:1802883-51-7Molecular Formula: $C_{20}H_{25}N_7O_2S$ Molecular Weight:427.52Target:ADC LinkerPathway:Antibody-drug Conjugate/ADC RelatedStorage:Please store the product under the recommended conditions in the Cen Analysis. | $H_{N} \xrightarrow{H_{N}} H_{N} \xrightarrow{N} H_{N}$ |
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BIOLOGICAL ACTIVITY

Description Biotin-MeTz shiyi is a click chemistry reagent with a terminal methyltetrazine group. Biotin-MeTz shiyi, as a biotin derivative, can be used for the preparation of biotinylated conjugates^[1].

REFERENCES

[1]. Agarwal P, et al. Systemic Fluorescence Imaging of Zebrafish Glycans with Bioorthogonal Chemistry. Angew Chem Int Ed Engl. 2015 Sep 21;54(39):11504-10.

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

Product Data Sheet

