DDAN-MT

Cat. No.:	HY-155395
Molecular Formula:	$C_{20}H_{21}Cl_2N_3O_2S$
Molecular Weight:	438.37
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.
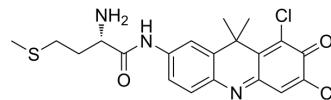
BIOLOGICAL ACTIVITY

Description	DDAN-MT is an enzymatic activated near-infrared fluorescent probe. DDAN-MT can be used for rapid, highly selective, and real-time monitoring of endogenous MtMET-AP1 activity in M. tuberculosis[1].

REFERENCES

[1]. Zhang M, et al. Discovery of Potential Antituberculosis Agents Targeted Methionine Aminopeptidase 1 of Mycobacterium tuberculosis by the Developed Fluorescent Probe. Anal Chem. 2023 Nov 7;95(44):16210-16215.

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