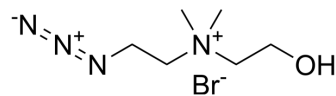


N3-Cho bromide

Cat. No.:	HY-W588725A
CAS No.:	2059973-54-3
Molecular Formula:	C ₆ H ₁₅ BrN ₄ O
Molecular Weight:	239.11
Target:	Others
Pathway:	Others
Storage:	-20°C, sealed storage, away from moisture * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture)



BIOLOGICAL ACTIVITY

Description

N3-Cho (Azido-choline) bromide is a click chemistry reagent containing an azide group that can be used in the synthesis of cell membrane structures^[1].

REFERENCES

[1]. Masaki Tsuchiya, et al. Organelle-selective click labeling coupled with flow cytometry allows pooled CRISPR screening of genes involved in phosphatidylcholine metabolism. *Cell Metab.* 2023 Jun 6;35(6):1072-1083.e9.

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

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