

ATTO 465 azide

**Chemical Properties**

CAS No. :

Formula:

Molecular Weight:

Storage:

Keep away from direct sunlight

Store at -20°C

Actual storage temperature shall be subject to the COA.

**Biological Description**

Description	ATTO 465 Azide is an azide derivative of ATTO 465, characterized by maximum excitation/emission wavelengths of 453/506 nm. It functions as a click chemistry reagent, containing an azide group that enables copper-catalyzed azide-alkyne cycloaddition reactions (CuAAC) with molecules having an alkyne group. Additionally, it can engage in strain-promoted azide-alkyne cycloaddition reactions (SPAAC) with molecules containing DBCO or BCN groups.
Targets(IC50)	Others

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