ATTO 488 iodacetamid

Cat. No.:	HY-D2012	
CAS No.:	2305285-47-4	
Target:	Fluorescent Dye	
Pathway:	Others	ATTO 488 iodacetamid
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

Inhibitors

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Product Data Sheet

Description ATTO 488 iodacetamid is a fluorescent dye suitable for single molecule detection applications and high-resolution microscopy for use in flow cytometry (FACS), fluorescence in situ hybridization (FISH) experiments. ATTO 488 iodacetamid has an effective excitation wavelength of 480-515 nm. When using an argon ion laser, the excitation wavelength is recommended to be 488 nm.	BIOLOGICAL ACTIVITY		
microscopy for use in flow cytometry (FACS), fluorescence in situ hybridization (FISH) experiments. ATTO 488 iodacetamid has an effective excitation wavelength of 480-515 nm. When using an argon ion laser, the excitation wavelength is	BIOLOGICAL ACTIV		
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REFERENCES

[1]. Sansen T, et al. Mapping Cell Membrane Organization and Dynamics Using Soft Nanoimprint Lithography. ACS Appl Mater Interfaces. 2020 Jul 1;12(26):29000-29012.

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

