

AbFluor™ 488 free acid

Cat #:BMD00013

Lot #: Refer to product label

AbFluor™ dyes are a series of highly water-soluble fluorescent dyes spanning the visible and near-infrared (IR) spectrum for labeling biomolecules, especially proteins and nucleic acids which are Developed by Abbkine scientists.

Product Information

Product name AbFluor™ 488 free acid

Specification

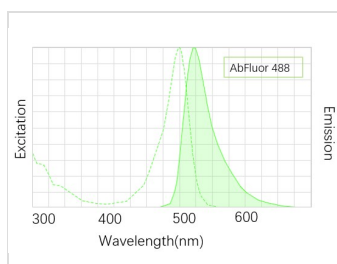


Fig. AbFluor™ 488 is a green fluorescent dye optimally excitable by the 488 nm argon laser line, which is super alternative to FITC, Alexa Fluor 488.

Product Properties

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|-----------------------------|--|
| Storage instructions | Store at -20°C. The product can be stored for up to 6 months. Protect from light. |
| Shipping | Gel pack with blue ice. |
| Precautions | The product listed herein is for research use only and is not intended for use in human or clinical diagnosis. Suggested applications of our products are not recommendations to use our products in violation of any patent or as a license. We cannot be responsible for patent infringements or other violations that may occur with the use of this product. |

Additional Information

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|--------------------------|---|
| Background | AbFluor™ 488 free acid is a kind of green fluorescent dye with super brightness. It owns excellent solubility in water. Its pH sensitive range is between pH 4 to 10, which is an ideal substitute of FITC. |
| Alternative names | Dylight 488 |

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