Acridinium Ester, (trigger solution)

Citations: 2

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Ordering Information

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ADI-906-001

2x250ml

Manuals, SDS & CofA

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Handling & Storage

Use/Stability Stable for one year upon date of receipt when stored as indicated.

Long Term Storage Ambient

Shipping Ambient Temperature – Dangerous Good

Regulatory Status RUO - Research Use Only

Product Details

Application Notes Chemiluminescent Acridinium Esters are commonly used to label antibodies, proteins,

nucleic acids, and some peptides, frequently for use as a detection reagent in

immunoassays; Trigger solution for Acridinium NHS Ester.

Formulation Liquid. Solution 1 contains hydrogen peroxide in nitric acid. Solution 2 contains cetyl

trimethylammonium chloride in sodium hydroxide.

Source Species Independent

Technical Info / Product

Notes

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nucleic acids, and some peptides, frequently for use as a detection reagent in

immunoassays.



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