Chemiluminescent labeling kit

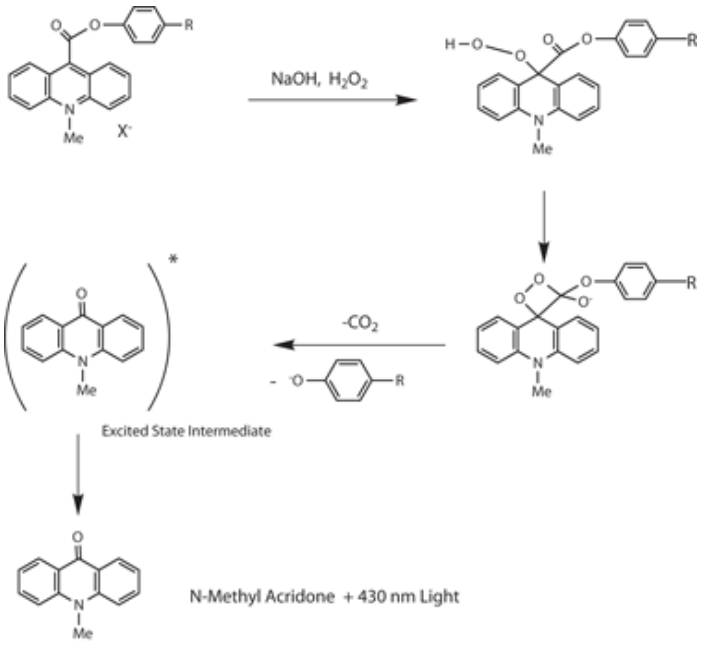
Chemiluminescent acridinium esters are commonly used to label antibodies, proteins, nucleic acids, and peptides containing primary amine groups. These chemiluminescent molecules are frequently for use as detection reagents in immunoassays as a safe alternative to radioactive tracers. The Chemiluminescent labeling kit provides the necessary components for quick, efficient, and easy acridinium labeling.

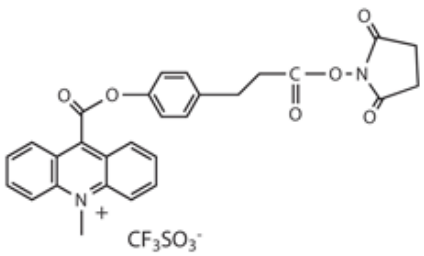
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ADI-907-001	5Reactions

Manuals, SDS & CofA View Online »

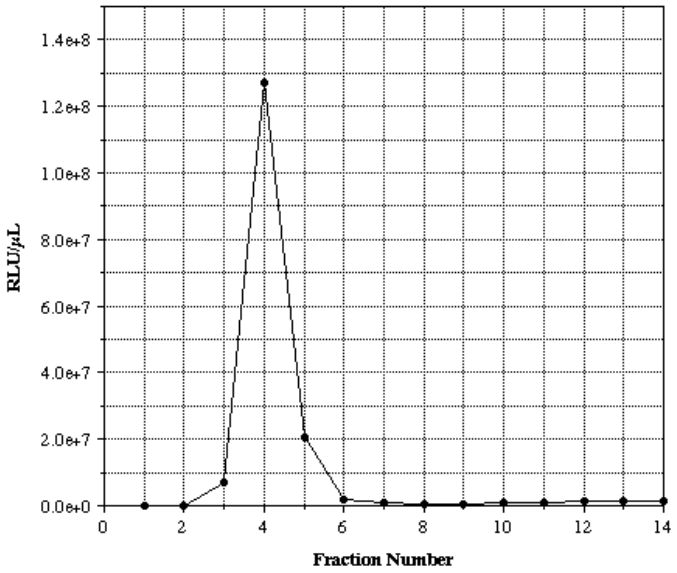




Acridinium C_2 NHS Ester

4-(2-succinimidyl-oxycarbonylethyl)-phenyl-10-acridinium-9-carboxylate trifluoromethyl sulfonate

$C_{29}H_{23}F_3N_2O_9S$ Formula Weight= 632.55



Handling & Storage

Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Application	Chemiluminescence
Application Notes	A complete kit for the labeling of antibodies, proteins, peptides, and nucleic acids with Acridinium NHS Ester.
Contents	Acridinium NHS Ester, Dry DMF, Bicarbonate labeling buffer, 10% Lysine, Gel filtration column, Column buffer concentrate, Set of Trigger solutions

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