

Annexin V-TAMRA Apoptosis Detection Reagent

Catalog Number	LDG0003RB	
Package	25 rxn / 50 rxn / 100 rxn / Customized package	

For full product information, images and publications, please visit our website.



Overview

Description

Leadgene fluorescent dye (TAMRA) conjugated Annexin V is highly purified product. During early apoptosis, cells will translocate membrane phosphatidylserine (PS) from the inner face of the membrane to the cell surface.

The product can be used in one-step staining procedure without wash step within 20 minutes.

Components

Package	Items	Quantity
QE mus	Annexin V-TAMRA	1 vial (0.125 mL)
25 rxn	10× Binding Buffer	1 vial (2 mL)
50 mm	Annexin V-TAMRA	1 vial (0.25 mL)
50 rxn	10× Binding Buffer	2 vials (2 mL)
100 rxn	Annexin V-TAMRA	1 vial (0.5 mL)
100 1211	10× Binding Buffer	3 vials (2 mL)

Specifications

Reactivity	Application
Mammalian	Cell apoptosis assay
Detection Method	Sample Type
Fluorescent	Adherent cells Suspension cells

Tainan Headquarters

Innovation & Research Center

CLD Center



Instruction

Shipping

The product is shipped with polar packs. Upon receipt, store it immediately at 2-8°C for long term storage.

Stability & Storage

This product is stable after storage at:

 2-8°C for 12 months under sterile conditions from date of receipt.

Protect from light.

Disclaimer: For Research Use or Further Manufacturing Only.