

## 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          |
|---------|--------------------|-------------------|
| 25 rxn  | Annexin V-TAMRA    | 1 vial (0.125 mL) |
|         | 10× Binding Buffer | 1 vial (2 mL)     |
| 50 rxn  | Annexin V-TAMRA    | 1 vial (0.25 mL)  |
|         | 10× Binding Buffer | 2 vials (2 mL)    |
| 100 rxn | Annexin V-TAMRA    | 1 vial (0.5 mL)   |
|         | 10× Binding Buffer | 3 vials (2 mL)    |

### Specifications

#### Reactivity

Mammalian

#### Application

Cell apoptosis assay

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**Detection Method**

Fluorescent

**Sample Type**

Adherent cells | Suspension cells

**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.

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