

Immunofluorescence Staining Kit with AF488-Labeled Goat Anti-Rabbit IgG

Catalog Number: IDK-YJL-0006

Description

This kit contains the AF488-Labeled Goat Anti-Rabbit IgG(H+L) that can detect primary antibodies from rabbit with bright green fluorescence.

Basic Information

Background: When you have an appropriate primary antibody to detect a specific target protein, you can use an immunofluorescence staining kit to detect red, green, or blue fluorescence.

Fluorophore: AF488

About Fluorophore: AF488 is a commonly used green fluorescent probe. It is brighter than most other green fluorescent probes, less likely to quench and with a lower background.

Absorption Peak (nm): 495

Emission Peak (nm): 519

Component: Alexa Fluor 488-Labeled Goat Anti-Rabbit IgG, Immunofluorescence Staining Secondary Antibody Dilution Buffer, Antifade Mounting Medium

Instrument: Fluorescence microscope or laser scanning confocal microscope

Intended Use: For R&D only.



Note

For your safety and health, please wear a lab coat and disposable gloves during the operation.

Application

For immunofluorescence staining of cells or tissue sections.

Specification

>300T

Storage & Transportation

Store at -20°C for up to 1 year. AF488-Labeled Goat Anti-Rabbit IgG should be protected from light.

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