

Antifade Mounting Medium

A752104

Storage: Store at -20 °C for up to 1 year; protected from light.

Introduction:

Antifade Mounting Medium can be used to slow down the quenching of fluorescent dyes. It is easy to use and can be added directly onto samples.

Usage method:

1. After the staining is completed, aspirate the liquid.
2. For adherent cells, add a drop of Antifade Mounting Medium to the slide, cover with a coverslip with cells attached, and allow the cells to touch the Antifade Mounting Medium. For tissue sections, add a drop of Antifade Mounting Medium to the tissue section, cover with a coverslip and avoid the formation of air bubbles in between.
3. Samples can then be observed under a fluorescence microscope.

Precautions:

1. Coverslips and slides are required but not supplied.
2. All fluorescent substances are susceptible to quenching, so the stained samples should be stored away from light.
3. Quenching can be slowed with the use of Antifade Mounting Medium, but it is still advisable to avoid light as much as possible.
4. This product is for R&D only. Not for drug, household, or other uses.
5. For your safety and health, please wear a lab coat and disposable gloves during the operation.