

# ClonFluor<sup>®</sup> Antifade mounting medium (hardset)

Catalog No: tcst2082



## Available Sizes

**Size:** 10ml



## Specifications

### Tested Application:

IF, IHC, Fluorescence microscopy, Fluorescent detection

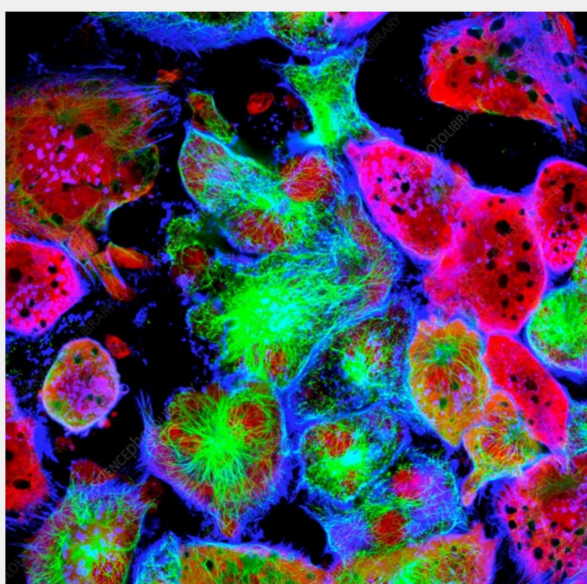
### Storage Instruction:

Short Term : -20°C ;Long Term -80°C Avoid exposure to light.

## Product Description

The Antifade mounting medium (hardset) is recommended for use on fixed cells and tissues that have been stained with fluorescent stains. Cells can be viewed immediately, or if long term storage is desired, the reagent can be allowed to harden overnight.

All fluorescent dyes fade (photobleach) when exposed to excitation light. The amount of photobleaching depends on the dye, the intensity and the time of illumination. Many products have been developed to prevent fading of fluorescent dyes. These products often work well for one or more dyes, but often cause problems, such as degradation of other dyes. Antifade mounting medium (hardset) works well with many stains including fluorescein and rhodamine.



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!