

# FITC Diluent

**Cat. No. GTX03607**

## Applications

IHC-P, IHC-Fr

## Package

100 ml

## PRODUCT

### Summary

In order to obtain optimal staining, correct dilution as well as selection of appropriate diluent is critical. Ionic strength, pH of the environment and the presence or absence of detergents can affect the binding as well as the stability of the primary antibody. The optimal pH together with stabilizing proteins in FITC Diluent ensures the maximum stability of primary antibodies. Our FITC Diluent contains optimal concentrations of sodium azide and detergents to prevent nonspecific binding and enable better penetration of primary antibodies. FITC Diluent is specifically designed for diluting primary antibodies for immunohistochemistry.

## Properties

**Form** Liquid

**Storage** Store at 4°C.

**Conjugation** Unconjugated

### Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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