

Signal+ for Immunostaining

Cat. No. GTX49998

Applications ICC/IF, IHC

Package
1 kit

PRODUCT

Content

Component	Amount
Solution A	5 ml
Solution B	5 ml

Summary Signal+ Antibody Enhancer Solution for Immunostaining (ICC/IF and IHC)

Applications

Application Note

Signal+ for Immunostaining Solutions A and B exhibit different enhancing effects, depending on antigens and antibodies. These solutions can be used independently. However, both solutions should be explored in order to select the more suitable one for your particular assay system. Solutions are available for purchase individually upon request.

Properties

Form Liquid

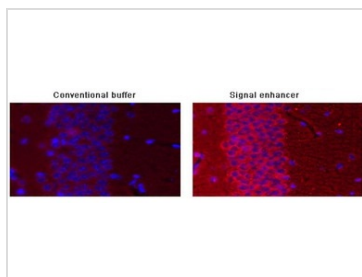
Storage Store at 4°C.

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.

DATA IMAGES

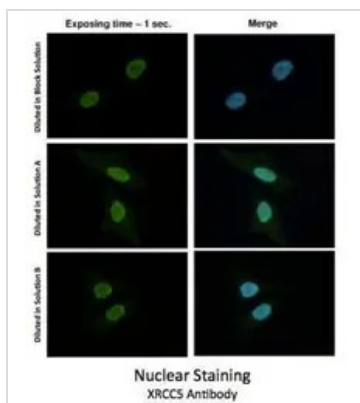


GTX49998 IHC Image

Brain tissue section was stained with secondary antibody conjugated with AF555 (red) and counter stained with Hoechst dye (blue).

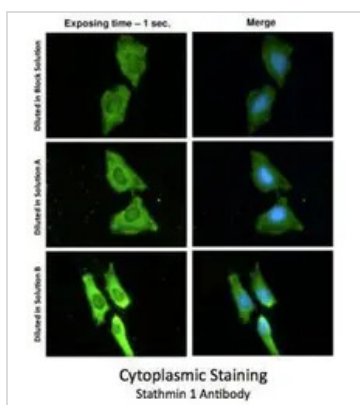


For full product information, images and publications, please visit our [website](#).



GTx49998 ICC/IF Image

Stathmin antibody diluted in Signal+ stains with an intensity 2-5x higher than antibody diluted in blocking buffer



GTx49998 ICC/IF Image

XRCC5 antibody diluted in Signal+ stains with an intensity 2-5x higher than antibody diluted in blocking buffer.



For full product information, images and publications, please visit our [website](https://www.genetex.com).