

## ICC – Immunohistochemistry

### ICC/IF

ICC/IF (Immunocytochemistry/Immunofluorescence) is a technique used to visualize the localization of specific proteins or antigens within cells or tissues. It involves the use of primary antibodies that bind to the target antigen, followed by secondary antibodies conjugated with fluorescent dyes or enzymes for detection. Synaptic Systems offers a wide range of high-quality antibodies for ICC/IF, including those targeting synaptic proteins and neurotransmitters.

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Synaptic Systems offers a wide range of high-quality antibodies for ICC/IF, including those targeting synaptic proteins and neurotransmitters. [NanoTag's FluoTag®](#) is a highly sensitive and specific fluorescent labeling reagent that can be used to label antibodies or proteins. It is available in various colors and can be used for ICC/IF, flow cytometry, and other applications. The  $\alpha$ -Ablynx® 15 kD antibody is a highly specific and sensitive antibody that can be used for ICC/IF, flow cytometry, and other applications. It is available in various colors and can be used for ICC/IF, flow cytometry, and other applications. FluoTags® are highly sensitive and specific fluorescent labeling reagents that can be used to label antibodies or proteins. They are available in various colors and can be used for ICC/IF, flow cytometry, and other applications.