

FYN antibody [FYN-01]

Cat. No. GTX21881

Host	Mouse
Clonality	Monoclonal
Isotype	IgG2b
Applications	WB, ICC/IF, IHC-P, IP
Reactivity	Human, Mouse

Package

100 µg

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
WB	Assay dependent
ICC/IF	Assay dependent
IHC-P	Assay dependent
IP	Assay dependent

Not tested in other applications.

Calculated MW 61 kDa. ([Note](#))

Properties

Form	Liquid
Buffer	PBS
Preservative	15mM Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE.
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Immunogen	Bacterially expressed recombinant fragment of human Fyn (aa 7-176).
Purification	Protein A purified
Conjugation	Unconjugated

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

Note

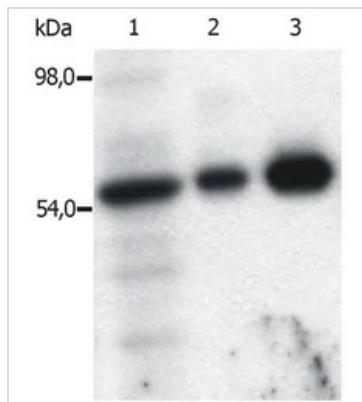
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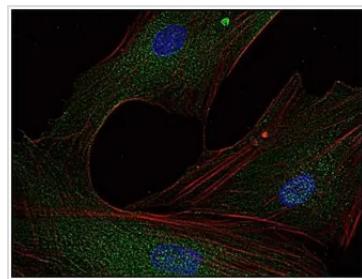
DATA IMAGES

**GTx21881 IP Image**

IP analysis of T cells isolated from fresh buffy coats using GTx21881 FYN antibody [FYN-01]. Lanes differ in amount of T cell lysate loaded on the immunosorbent.

Lane 1 : Original lysate of T cells

Lane 2-3 : Immunoprecipitated material eluted from affinity sorbent (FYN-01 coupled to Sepharose beads)

**GTx21881 ICC/IF Image**

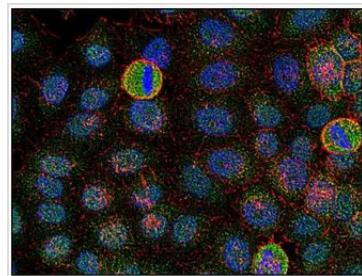
ICC/IF analysis of human primary fibroblasts using GTx21881 FYN antibody [FYN-01].

Green : Primary antibody

Red : Actin

Blue : DAPI

Dilution : 5µg/ml

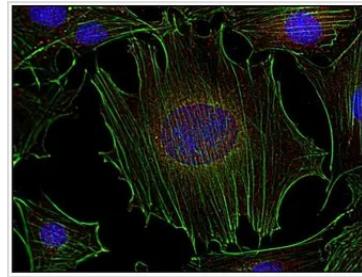
**GTx21881 ICC/IF Image**

ICC/IF analysis of HeLa cells using GTx21881 FYN antibody [FYN-01].

Green : Primary antibody

Red : Actin

Blue : DAPI

**GTx21881 ICC/IF Image**

ICC/IF analysis of mouse transformed fibroblasts using GTx21881 FYN antibody [FYN-01].

Green : Primary antibody

Red : Actin

Blue : DAPI



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