

## FGFR3 (Phospho-Tyr724) Rabbit mAb

Catalog No: #14262



Package Size: #14262-1 50ul #14262-2 100ul

Orders: order@signalwayantibody.com

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## Description

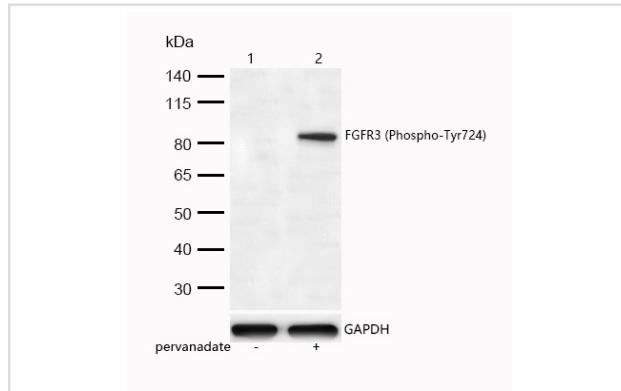
Product Name	FGFR3 (Phospho-Tyr724) Rabbit mAb
Host Species	Recombinant Rabbit
Clonality	Monoclonal
Isotype	Rabbit IgG
Purification	Affinity-chromatography
Applications	WB;ICC/IF
Species Reactivity	Human;Mouse
Specificity	Phospho-FGFR3 (Y724) Antibody detects endogenous levels of total Phospho-FGFR3 (Y724)
Immunogen Description	A synthesized peptide derived from human Phospho-FGFR3 (Y724)
Conjugates	Unconjugated
Other Names	ACH; CD333; CEK2; FGFR3; Fibroblast growth factor receptor 3; HSFGR3EX; Hydroxaryl protein kinase; JTK4; Tyrosine kinase JTK 4;
Accession No.	Uniprot:P22607
Calculated MW	88 kDa
SDS-PAGE MW	88 kDa
Formulation	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Storage	Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.

## Application Details

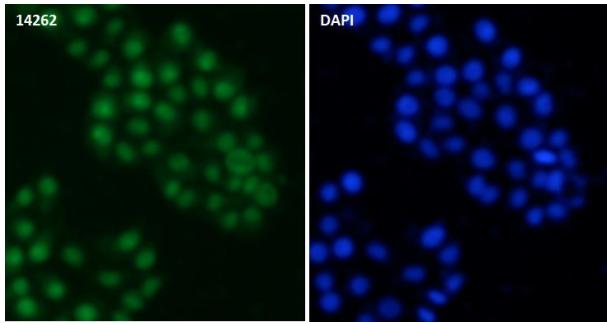
WB: 1:500-1:2000

ICC/IF: 1:50-1:200

## Images



All lanes : FGFR3 (Phospho-Tyr724) Rabbit mAb at 1/1k dilution  
 Lane 1 : MCF7 treated with pervanadate cell lysate  
 Lane 2 : untreated Lysates/proteins at 20 µg per lane.  
 Secondary : Goat Anti-Rabbit IgG H&L (HRP) at 1/20000 dilution  
 Predicted band size: 88 kDa  
 Observed band size: 88 kDa  
 Exposure time: 5 seconds



Immunocytochemistry/Immunofluorescence FGFR3 (Phospho-Tyr724) antibody (14262)  
ICC/IF staining of FGFR3 (Phospho-Tyr724) in Hela cells.  
Cells were fixed with 4% Paraformaldehyde permeabilized with 0.1% Triton X-100.  
Samples were incubated with 14262 at a working dilution of 1/100. The secondary antibody was Alexa FluorB 488 goat anti rabbit; used at a dilution of 1/500.  
Nuclei were counterstained with DAPI.

## Product Description

Receptor for acidic and basic fibroblast growth factors. Preferentially binds FGF1.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.