

YES1(Phospho-Tyr537) Antibody FITC Conjugated

Catalog No: #C05868F

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Description

Product Name	YES1(Phospho-Tyr537) Antibody FITC Conjugated
Host Species	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purification	Purified by Protein A.
Applications	IF(IHC-P)
Species Reactivity	Hu Ms Rt
Immunogen Description	KLH conjugated synthetic phosphopeptide derived from human YES1 around the phosphorylation site of Tyr537
Conjugates	FITC
Target Name	YES1 Tyr537
Other Names	YES1phospho Y537; c Yes; c-Yes; Cellular Yes 1 protein; Cellular Yes1 protein; HsT441; P61 YES; p61-Yes; Proto oncogene tyrosine protein kinase YES; Proto-oncogene c-Yes; Proto-oncogene tyrosine-protein kinase Yes; v yes 1 Yamaguchi sarcoma viral oncogene homolog 1; Viral oncogene yes 1 homolog 1; V
Accession No.	NCBI Gene ID10413
Concentration	1mg ml
Formulation	10mM Tris Buffered Saline containing 1% BSA, 50% glycerol and 0.09% sodium azide.
Storage	Store at 4C for 12 months.

Application Details

Immunofluorescence: 1:50-200

Background

This gene is the cellular homolog of the Yamaguchi sarcoma virus oncogene. The encoded protein has tyrosine kinase activity and belongs to the src family of proteins. This gene lies in close proximity to thymidylate synthase gene on chromosome 18, and a corresponding pseudogene has been found on chromosome 22. [provided by RefSeq].

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