

anti- Phospho-CD3 ζ (Tyr142) antibody

Product Information

Catalog No.:	FNab09792
Size:	100 μ g
Form:	liquid
Purification:	Immunogen affinity purified
Purity:	\geq 95% as determined by SDS-PAGE
Host:	Rabbit
Clonality:	polyclonal
Clone ID:	None
IsoType:	IgG
Storage:	PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12 months (Avoid repeated freeze / thaw cycles.)

Background

Defects in CD3D are a cause of severe combined immunodeficiency autosomal recessive T-cell-negative/B-cell-positive/NK-cell-positive(T(-)/B(+)/NK(+)) SCID). A form of severe combined immunodeficiency(SCID), a genetically and clinically heterogeneous group of rare congenital disorders characterized by impairment of both humoral and cell-mediated immunity, leukopenia, and low or absent

Immunogen information

Immunogen:	A synthesized peptide derived from human CD3 ζ (Phospho-Tyr142)
Synonyms:	CD19 antigen; CD19 molecule; CD3 DELTA; CD3 EPSILON; CD3 GAMMA; CD3D; CD3D molecule; CD3E; CD3E molecule; CD3G; CD3G molecule;
Observed MW:	17 kDa,21kDa,36kDa
Uniprot ID :	P20963

Application

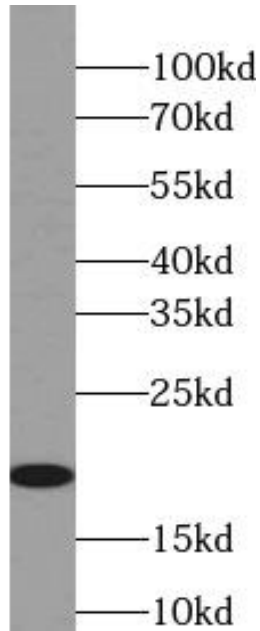
Reactivity:	Human, Mouse
Tested Application:	WB

Wuhan Fine Biotech Co., Ltd.

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Recommended dilution: WB: 1:500-1:2000

Image:



Jurkat cells were subjected to SDS PAGE followed by western blot with FNab09792 at dilution of 1:1000

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