

Product datasheet for **TA383928**

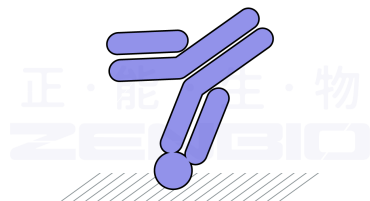
CD247 Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	FC, IF
Recommended Dilution:	ICC/IF: 1/100-1/200 FC: 1/20
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	A synthesized peptide derived from human CD3 zeta
Formulation:	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Concentration:	lot specific
Purification:	Affinity Chromatography
Conjugation:	Unconjugated
Storage:	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Stability:	1 year
Gene Name:	CD247 molecule
Database Link:	Entrez Gene 919 Human P20963
Background:	Swiss-Prot Acc.P20963.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 [MIM:608971]. 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 antibody levels.
Synonyms:	CD3-ZETA; CD3H; CD3Q; CD3Z; T3Z; TCRZ



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Product images:**Primary**
Antibody

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Primary Antibodies of Zen Bio were identified for Q&C tests by multiimmunology applications which were performed with different cell or tissue samples.