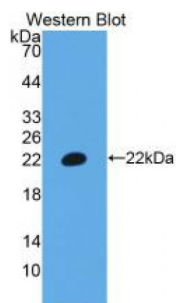


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T-Cell Surface Glycoprotein CD3 Epsilon (CD3e) Antibody

Catalogue No.: abx104100



Western blot analysis of the recombinant protein.

Polyclonal Antibody to T-Cell Surface Glycoprotein CD3 Epsilon (CD3e).

Target: T-Cell Surface Glycoprotein CD3 Epsilon (CD3e)

Reactivity: Human

Host: Rabbit

Clonality: Polyclonal

Tested Applications: WB, IHC, IF/ICC, IP

Recommended dilutions: WB: 0.5 - 2 µg/ml, ICC: 5 - 20 µg/ml, IHC-F: 5 - 20 µg/ml, IHC-P: 5 - 20 µg/ml, ELISA: 0.5 - 2 µg/ml. Optimal dilutions/concentrations should be determined by the end user.

Immunogen: CD3e (Met28-Asn185)

Purification: Antigen-specific affinity chromatography followed by Protein A affinity chromatography.

Form: Liquid

Isotype: IgG

Conjugation: Unconjugated

Specificity: The antibody is a rabbit polyclonal antibody raised against CD3e. It has been selected for its ability to recognize CD3e in immunohistochemical staining and western blotting.

Storage: Store at 4 °C for frequent use. Aliquot and store at -20 °C for one year. Avoid repeated freeze/thaw cycles.

Sequence: MGSSHHHHHH SSGLVPRGSH MASMTGGQQM GRGSEF-MGG ITQTPYKVS I SGTTVILTCP
QYPGSEILWQ HNDKNIGGDE DDKNIGSDED HLSLKEFSEL EQSGYYVCYP RGSKPEDANF
YLYLRARVCE NCMEMDVMSV ATIVIVDICI TGLLLLLVYY WSKNRKAKAK PVTRGAGAGG
RQRGQNKERP PPVVPN

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Tag: Two N-terminal Tags, His-tag and T7-tag

Buffer: PBS, pH 7.4, containing 0.02% NaN₃, 50% glycerol.

Note: This product is for research use only.