

Zinc Finger, Fyve Domain Containing 27 (ZFYVE27) Antibody

Catalogue No.: abx116759

Zinc Finger, Fyve Domain Containing 27 Antibody is a Rabbit Polyclonal antibody against Zinc Finger, Fyve Domain Containing 27.

Target: Zinc Finger, Fyve Domain Containing 27

Reactivity: Human, Mouse, Rat

Host: Rabbit

Clonality: Polyclonal

Tested Applications: ELISA, WB

Recommended dilutions: Optimal dilutions/concentrations should be determined by the end user.

Immunogen: Human ZFYVE27.

Purification: Antigen Affinity Chromatography.

Form: Liquid

Isotype: IgG

Conjugation: Unconjugated

Storage: Aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.

Swiss Prot: [Q5T4F4](#)

GeneID: [118813](#)

Gene Symbol: ZFYVE27

OMIM: [61243](#)

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NCBI Accession: NP_001002261.1, NM_001002261.3, [Q5T4F4-3], NP_001002262.1, NM_001002262.3, [Q5T4F4-2], NP_001167590.1, NM_001174119.1, [Q5T4F4-8], NP_001167591.1, NM_001174120.1, [Q5T4F4-5], NP_001167592.1, NM_001174121.1, [Q5T4F4-7], NP_001167593.1, NM_001174122.1, [Q5T4F4-6], NP_653189.3, NM_144588.6, [Q5T4F4-1], XP_005269559.1, XM_005269502.3, [Q5T4F4-3], XP_005269560.1, XM_005269503.3, [Q5T4F4-3], XP_005269561.1, XM_005269504.3, [Q5T4F4-1], XP_005269563.1, XM_005269506.3, [Q5T4F4-2]

Buffer: PBS, pH 7.3, containing 0.1% Sodium Azide and 50% Glycerol.

Note: This product is for research use only.