

HBAZ Rabbit pAb

CatalogNo: YN2370

| Key Features

Host Species Reactivity Applications
• Rabbit • Human, Mouse • WB, ELISA

MW Isotype
• 15kD (Observed) • IgG

Recommended Dilution Ratios

WB 1:500-2000 ELISA 1:5000-20000

Storage

Storage* -15°C to -25°C/1 year(Do not lower than -25°C)

Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.

Basic Information

Clonality Polyclonal

Immunogen Information

Immunogen Synthesized peptide derived from human protein . at AA range: 10-90

Specificity HBAZ Polyclonal Antibody detects endogenous levels of protein.

| Target Information

Gene name HBZ HBZ2

Protein Name

Hemoglobin subunit zeta (HBAZ) (Hemoglobin zeta chain) (Zeta-globin)

Organism	Gene ID	UniProt ID	
Human	<u>3050</u> ;	<u>P02008;</u>	
Mouse		<u>P06467</u> ;	

Cellular Localization

hemoglobin complex, extracellular exosome,

Tissue specificity Detected in fetal erythrocytes (at protein level).

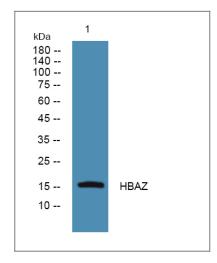
Function Function: The zeta chain is an alpha-type chain of mammalian embryonic hemoglobin,

synthesized primarily in the yolk sac., similarity: Belongs to the globin

family.,subunit:Heterotetramer of two zeta chains and two epsilon chains in early embryonic hemoglobin Gower-1; two zeta chains and two gamma chains in hemoglobin

Portland-1., tissue specificity: Red blood cells.,

Validation Data



Western blot analysis of lysates from SW480 cells, primary antibody was diluted at 1:1000, 4°over night

Contact information

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