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anti-Septin 12 antibody (AA 218-244) (Biotin)



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Overview	
Quantity:	200 μL
Target:	Septin 12 (Sep12)
Binding Specificity:	AA 218-244
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This Septin 12 antibody is conjugated to Biotin
Application:	Western Blotting (WB), ELISA
Product Details	
Isotype:	IgG
	IgG This SEPT12 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 218-244 amino acids from the Central region of human SEPT12.
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Isotype: Specificity:	This SEPT12 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 218-244 amino acids from the Central region of human SEPT12.
Isotype: Specificity: Purification:	This SEPT12 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 218-244 amino acids from the Central region of human SEPT12.
Isotype: Specificity: Purification: Target Details	This SEPT12 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 218-244 amino acids from the Central region of human SEPT12. Affinity purified
Isotype: Specificity: Purification: Target Details Target:	This SEPT12 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 218-244 amino acids from the Central region of human SEPT12. Affinity purified Septin 12 (Sep12)

Target Details 124404 Gene ID: **Application Details** Approved: ELISA, WB Application Notes: Usage: The applications listed have been tested for the unconjugated form of this product. Other forms have not been tested. Comment: Target Species of Antibody: Human Restrictions: For Research Use only Handling Liquid Format: Concentration: Lot specific Buffer: PBS, no preservatives added Preservative: Without preservative Handling Advice: Aliquot to avoid repeated freezing and thawing. Storage: 4 °C,-20 °C Storage Comment: Short term: store at 4°C. Long term: aliquot and store -20°C for up to 6 months. Avoid freeze-

thaw cycles. Protect from light.

6 months

Expiry Date: