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Datasheet for ABIN1898612 anti-GJB6 antibody (AA 87-117) (Biotin)



Overview	
Quantity:	200 µL
Target:	GJB6
Binding Specificity:	AA 87-117
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This GJB6 antibody is conjugated to Biotin
Application:	ELISA, Immunohistochemistry (IHC), Western Blotting (WB)

Product Details

lsotype:	lgG
Specificity:	This GJB6 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 87-117 amino acids from the N-terminal region of human GJB6.
Purification:	Affinity purified

Target Details

Target:	GJB6
Alternative Name:	GJB6 / CX30 / Connexin 30 (GJB6 Products)
Background:	Name/Gene ID: GJB6
	Subfamily: Connexin
	Family: Ion Channel

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	Synonyms: GJB6, DFNB1B, ECTD2, EDH, Connexin-30, DFNA3, Gap junction beta-6 protein, Gap Junction protein beta-6, Hed, HED2, Connexin 30, CX30, DFNA3B, ED2, Gap junction protein, beta 6
Gene ID:	10804
Pathways:	Sensory Perception of Sound
Application Details	
Application Notes:	Approved: ELISA, IHC, WB
	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	
Handling Format:	Liquid
	Liquid Lot specific
Format:	
Format: Concentration:	Lot specific
Format: Concentration: Buffer:	Lot specific PBS, pH 7.2, 0.09 % sodium azide.
Format: Concentration: Buffer: Preservative:	Lot specific PBS, pH 7.2, 0.09 % sodium azide. Sodium azide This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
Format: Concentration: Buffer: Preservative: Precaution of Use:	Lot specific PBS, pH 7.2, 0.09 % sodium azide. Sodium azide This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Format: Concentration: Buffer: Preservative: Precaution of Use: Handling Advice:	Lot specificPBS, pH 7.2, 0.09 % sodium azide.Sodium azideThis product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.Aliquot to avoid repeated freezing and thawing.

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