



Rabbit Anti-Human IgJ Polyclonal antibody (CPBT-36212RH)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	IgJ fusion protein, sequence: MKNHLLFWGVLAVFIKAVHVKAQEDERIVLVDNKCKCARITSRIIRSSDPNEDIVERNI RIIVPLNNRENISDPTSPLRTRFVYHLSDLCKKCDPTEVELDNQIVTATQSNICDEDSAT ETCYTYDRNKCYTAVVPLVYGGETKMVETALTPDACYPD (1-159aa encoded by BC038982)
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Isotype	IgG
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Source/Host	Rabbit
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Species Reactivity	Human, Mouse, Rat
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Purification	Antigen affinity purification
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Conjugate	Unconjugated
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Applications	WB, IP, IHC, ELISA
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Positive Control	human plasma tissue, mouse spleen tissue
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Format	Liquid
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Size	50 µl, 100 µl
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Buffer	PBS with 0.1% sodium azide and 50% glycerol pH 7.3.
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Preservative	0.1% Sodium Azide
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Storage	Store at -20°C. Aliquoting is unnecessary for -20°C storage.
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BACKGROUND

Introduction IGJ, the immunoglobulin J chain, serves to link two monomer units of either IgM or IgA.

Keywords IGJ; immunoglobulin J polypeptide, linker protein for immunoglobulin alpha and mu polypeptides; JCH; IGCJ; immunoglobulin J chain; IgJ chain;

GENE INFORMATION

Entrez Gene ID [3512](#)

UniProt ID [P01591](#)
