

Rabbit anti-Human Beta-Crosslaps (bCTx) Polyclonal Antibody | anti-bCTx antibody

Polyclonal Antibody to Beta-Crosslaps (bCTx)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA149647	Rabbit	Human	Immunoprecipitation, Immunocytochemistry, Immunohistochemistry, Western Blot

PRODUCT SYNONYMS

Beta-Crosslaps (bCTx); Polyclonal Antibody; Polyclonal Antibody to Beta-Crosslaps (bCTx); b-CTx; bCTXI; bCTX-I; B-Cr; BCL; Type I Collagen C-Telopeptide-Related Fraction; anti-bCTx antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Purity/Purification	Antigen-specific affinity chromatography followed by Protein A affinity chromatography
Form/Format	Supplied as solution form in 0.01M PBS, pH7.4, containing 0.05% Proclin-300, 50% glycerol.
Concentration	0.26mg/ml (varies by lot)
Applicable Applications for anti-bCTx antibody	IP (Immunoprecipitation), ICC (Immunocytochemistry), IHC (Immunohistochemistry), WB (Western Blot)
Source	Polyclonal antibody preparation
Traits	Liquid
Immunogen	Synthetic Peptide, bCTx conjugated to OVA . Target peptide sequence: EKA-His(Beta-Asp)-GGR
Preparation and Storage	Storage: Avoid repeated freeze/thaw cycles. Store at 4 degree C for frequent use. Aliquot and store at -20 degree C for 24 months. Stability Test: The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37 degree C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition.

ADDITIONAL INFORMATION

Product Categories/Family for anti-bCTx antibody	Bone Metabolism
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/beta-crosslaps-bctx-antibody-immunoprecipitation-immunocytochemistry-immunohistochemistry-western-blot-elisa/149647>