

Mouse anti-Rat C-peptide Monoclonal Antibody

Monoclonal mouse anti-rat C-peptide

CATALOG # AAA78068	HOST Mouse	REACTIVITY Rat	APPLICATIONS ELISA
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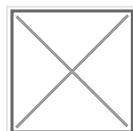
PRODUCT SYNONYMS

C-peptide; Monoclonal Antibody; Monoclonal mouse anti-rat C-peptide; anti-C-peptide antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Rat
Clonality	Monoclonal
Isotype	IgG1 for MAbs CII-11, CII-29, CII-55, CC27, CC34
Clone Number	CII-11, CII-29, CII-55, CC27, CC34
Purity/Purification	Chromatography on protein A Sepharose
Form/Format	PBS, pH 7.4, 0.09 % sodium azide (NaN ₃)
Applicable Applications for anti-C-peptide antibody	ELISA
Clone Note	Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with fragments of rat C-peptides I and II conjugated with the carrier protein.
Preparation and Storage	Store at +4 °C (+2 ... +8 °C allowed).

IMAGES



Specificity

ADDITIONAL INFORMATION

References	See all Insulin, Proinsulin, C-peptide References
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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/monoclonal/c-peptide-antibody-clone-cii-11-cii-29-cii-55-cc27-cc34-elisa/78068>