

Mouse Bt Cry1Ab/AC Monoclonal Antibody | anti-Bt Cry1Ab/AC antibody

Bt Cry1Ab/AC antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA106921	Mouse	Specific for BT Cry 1Ab/1Ac in GMO plant (corn,etc.). Specific for Cry 1Ad/Ac in Bacillus Thuringiensis bacteria	Western Blot, Lateral Flow, ELISA

PRODUCT SYNONYMS

Bt Cry1Ab/AC; Monoclonal Antibody; Bt Cry1Ab/AC antibody; Monoclonal Bt Cry1Ab/Ac; Anti-Bt Cry1Ab/Ac; Anti Bt CRY1; Bt Cry1Ab; Bt CRY1; Bt-Cry1Ab; Cry1Ac; Bacillus thuringiensis crystal 1; Bacillus thuringiensis crystal 1Ac; Bacillus thuringiensis crystal 1Ab; Anti Bt Cry1Ab; anti-Bt Cry1Ab/AC antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Specific for BT Cry 1Ab/1Ac in GMO plant (corn,etc.). Specific for Cry 1Ad/Ac in Bacillus Thuringiensis bacteria
Clonality	Monoclonal
Isotype	IgG1
Clone Number	M1709BtCry2
Form/Format	Protein A affinity purified liquid in 50mM NaCl, 20 mM PBS, pH 7.4 with 0.1% NaN ₃
Concentration	4.58 mg/mL by spectrophotometry. Extinction coefficient 0.75 at 280 nm (varies by lot)
Applicable Applications for anti-Bt Cry1Ab/AC antibody	WB (Western Blot), LF (Lateral Flow), ELISA
Immunogen	Bacillus Thuringiensis crystal proteins 1Ab.
Preparation and Storage	Store at 2-8°C for short term, -20°C for long term.

ADDITIONAL INFORMATION

Product Categories/Family for anti-Bt Cry1Ab/AC antibody	Infectious Disease
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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/bt-cry1ab-ac-antibody-clone-m1709btcry2-western-blot-lateral-flow-elisa/106921>