

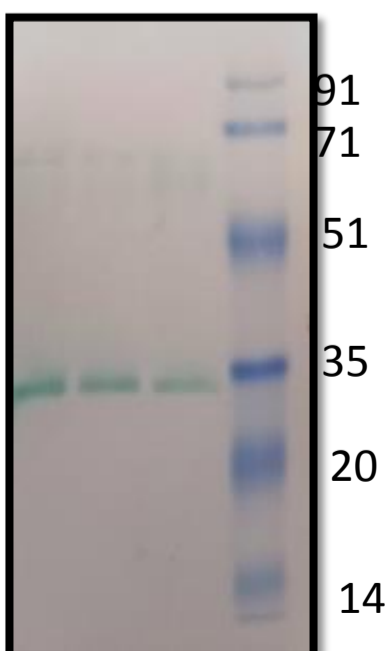
Bt Cry1F Antibody

Background

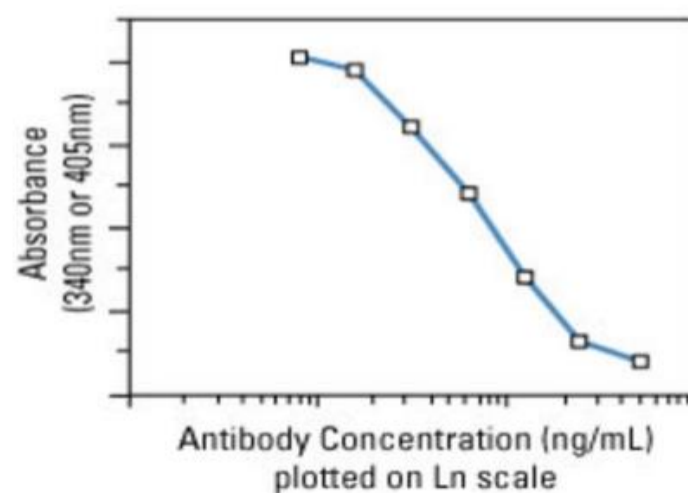
Cry1F protoxin is a crystal protein produced by the bacterium *Bacillus thuringiensis* (Bt). Transgenic Bt cotton, Corn etc expressed a Bt gene, which codes for Cry1F. The Bt Cry1F antibody is used to detect Cry1F protein expression in GMO Crops, Food etc. It is also used to develop ELISA, Dipstick, WB for research and testing purpose.

Product Details

Catalog number	MABA10
Size	100µl
Raised in	Mouse
Clone	A10
Clonality	Monoclonal
Conjugate / Tag	Unconjugated
Purity	Purified by Protein A affinity chromatography
Form	Liquid/ Lyophilized
Buffer	Phosphate buffered saline (pH 7.3).
Immunogen	MABA10 antibody was raised in Mouse using Bt Cry1F isolated from <i>Bacillus thuringiensis</i> as the Immunogen
Applications	ELISA, Dipstick, ImmunoPCR, WB.
Usage recommendations	ELISA- 1:5K
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.



Legend:
1 : 0.25 µg
2 : 0.125 µg
3 : 0.0625 µg
4 : Protein Ladder



Ordering Information:
GeNext Genomics Pvt. Ltd.
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