



B. thuringiensis Cry1Ab toxin (DAGB202)

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

PRODUCT INFORMATION

Species	B. thuringiensis
Conjugate	unconjugated
Applications	ELISA
Format	Liquid
Size	10 µg
Buffer	Tris, with 0.1% BSA, pH 7.4, preserved
Storage	Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.

BACKGROUND

Introduction	Bacillus thuringiensis (Bt) is a Gram-positive, soil-dwelling bacterium, which produces the Cry toxin. The Cry toxin has insecticidal action which has led to its use as a pesticide, and in more recent years its introduction into genetically modified crops using Bt genes.
Keywords	BtCry1Ab, Bacillus thuringiensis CRY1AB, Bacillus thuringiensis crystal 1Ab, Cry1Ab toxin