



DATA REFERENCE SHEET

(See Instructions on the back of the last page before completing.)

2 EPA REGISTRATION NO / FILE SYMBOL 524-489

3 APPLICANT'S NAME AND ADDRESS
Monsanto Company
700 14th Street, N.W., Suite 1100
Washington, D.C. 20005

4. PRODUCT NAME Bacillus thuringiensis CryIA(b) delta-endotoxin and the genetic material necessary for its production in corn

5 PRODUCT MANAGER [Redacted]

6 TO ACCOMPANY APPLICATION FOR REGISTRATION DATED May 7, 1997

Table with columns: 7. NAME OF STUDY, SOURCE OF STUDY (a, b, c, d, e), and f. ACCESSION NUMBER. Rows include studies like 'Molecular Characterization of Insect Protected Corn Line MON 810' and 'Evaluation of Insect-Protected Corn Lines in 1994 U.S. Field Test Locations'.

You marked "X" in this column, do you wish your name placed on the Data Submitters List? [X] YES [] NO





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4 PRODUCT NAME ***Bacillus thuringiensis* CryIA(b) delta-endotoxin and the genetic material necessary for its production in corn**

5 PRODUCT MANAGER

6 TO ACCOMPANY APPLICATION FOR REGISTRATION DATED **May 1997**

7. NAME OF STUDY	SOURCE OF STUDY		1. ACCESSION NUMBER (if known)
	a. APPLICANT CONDUCTED STUDY (mark 'X')	b. OBTAINED FROM EPA (mark 'X')	
Evaluation of the Dietary Effects of Purified B.t.k. Endotoxin Proteins on Honey Bee Larvae.	X		4 3 4 3 9 2 0 2
Evaluation of the Dietary Effects of Purified B.t.k. Endotoxin Proteins on Honey Bee Adults.	X		4 3 4 3 9 2 0 3
Activated B.t.k. Protein: A Dietary Toxicity Study with Green Lacewing Larvae.	X		4 3 4 6 8 0 0 3
Activated B.t.k. Protein: A Dietary Toxicity Study with Parasitic Hymenoptera (<i>Brachymeria intermedia</i>).	X		4 3 4 6 8 0 0 4
Activated B.t.k. Protein: A Dietary Toxicity Study with Ladybird Beetles.	X		4 3 4 6 8 0 0 5
Evaluation of European Corn Borer Resistant Corn Line MON 801 as a Feed Ingredient for Catfish.	X		4 3 8 8 7 9 0 1
CryIA(b) Insecticidal Protein: An Acute Toxicity Study with the Earthworm in an Artificial Soil Substrate	X		4 3 8 8 7 9 0 2
Effect of the <i>Bacillus thuringiensis</i> insecticidal proteins CryIA(b), CryIA(c), CryIIA, and CryIII A on <i>Folsomia candida</i> and <i>Xenylla grisea</i> (Insecta: Collembola).	X		4 3 9 4 1 6 0 1
Insect Resistance Management Management of Insect Pests with ECB Protected Corn: Recommended Approaches		X Northrup King Co. 7500 Old Memorial Highway Golden Valley, MN 55427	4 3 8 3 7 9 0 1
Supplemental Submission to MRID 43665502 on the Expression of the CryIA(b) Protein in Insect-protected Line MON 810	X		4 4 1 6 8 5 0 1

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4 PRODUCT NAME *Bacillus thuringiensis* CryIA(b) delta-endotoxin and the genetic material necessary for its production in corn.

5 PRODUCT MANAGER [REDACTED]

6 TO ACCOMPANY APPLICATION FOR REGISTRATION DATED
May 1997

7. NAME OF STUDY	SOURCE OF STUDY			f. ACCESSION NUMBER (if known)
	a. APPLICANT CONDUCTED STUDY (mark 'X')	b. OBTAINED FROM EPA FROM EPA (mark 'X')	c. OBTAINED FROM ANOTHER FIRM OR SOURCE (give name and address)	
Supplemental Submission on the Tissue Expression and Corn Earworm (<i>Helicoverpa zea</i>) Efficacy of the CryIA(b) Protein in Insect-protected Corn	X			44168601
Research Data on Corn Earworm Relative to Resistance Development and Monsanto's Plans for Producing Resistance Predictive Models (1/30/97)	X			
Chronic Exposure of <i>Folsomia Candida</i> to Corn Tissue Expressing CryIA(b) Protein	X			
Corn Pollen Containing the CryIA(b) Protein: A 48-Hour Static-Renewal Acute Test with Cladoceran (<i>Daphnia magna</i>)	X			

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