



U. S. ENVIRONMENTAL PROTECTION
REGISTRATION DIVISION (TS-767)
WASHINGTON, D.C. 20460

Form Approved OMB No 2070-0060. Approval exp

1. PAGE
1 OF 2

DATA REFERENCE SHEET

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

2. EPA REGISTRATION NO. / FILE
SYMBOL
524-

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

4. PRODUCT NAME
Plant Pesticide *Bacillus thuringiensis* var.
kurstaki (B.t.k.) insect control protein (CryIA(c))

5. PRODUCT MANAGER
[REDACTED]

6. TO ACCOMPANY APPLICATION
FOR REGISTRATION DATED:
February 15, 1994

| 7. NAME OF STUDY | SOURCE OF STUDY | | | i. ACCESSION NUMBER (if known) | |
|---|--|---------------------------------------|--|--------------------------------------|---|
| | a. APPLICANT CONDUCTED STUDY (mark 'X') | b. OBTAINED FROM EPA (mark 'X') | c. OBTAINED FROM ANOTHER FIRM OR SOURCE (give name and address) | | d. OBTAINED FROM PUBLIC LITERATURE (give reference) |
| Vol. 1 Administrative Materials in Support of the Product Registration and the Tolerance Exemption. | X | | | | |
| Vol. 2 Determination of Copy Number and Insert Integrity for Cotton Line 531 | X | | | | |
| Vol. 3 Gene Expression and Compositional Analysis from Field-Grown Insect Resistant Cotton Tissue | X | | | | |
| Vol. 4 Assessment of Equivalence Between E. coli-Produced and Cotton-Produced B.t.k. HD-73 Protein and Characterization of the Cotton-Produced B.t.k. HD-73 Protein | X | | | | |
| Vol. 5 Characterization of Purified B.t.k. HD-73 Protein Produced in Escherichia coli | X | | | | |
| Vol. 6 Sensitivity of Insect Species to the Purified CryIA(c) Insecticidal Protein from <i>Bacillus thuringiensis</i> var. <i>kurstaki</i> (B.t.k. HD-73) | X | | | | |
| Vol. 7 Stability of the CryIA(c) Insecticidal Protein of <i>Bacillus thuringiensis</i> var. <i>kurstaki</i> (B.t.k. HD-73) in Sucrose and Honey Solutions | X | | | | |
| Under Non-refrigerated Temperature Conditions | | | | | |
| Vol. 8 Evaluation of the Dietary Effect(s) of Purified B.t.k. Endotoxin Proteins on Honey Bee Larvae | X | | | | |
| Vol. 9 Evaluation of the Dietary Effect(s) of Purified B.t.k. Endotoxin Proteins on Honey Bee Adults | X | | | | |

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

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REGISTRATION DIVISION (TS-7b)
WASHINGTON, D.C. 20460

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| Vol. 10 B.t.k. HD-73 Protein: A dietary Toxicity Study with Parasitic Hymenoptera (<i>Nasonia vitripennis</i>) | X | | | | |
| Vol. 11 B.t.k. HD-73 Protein: A dietary Toxicity Study with Ladybird Beetles (<i>Hippodamia convergens</i>) | X | | | | |
| Vol. 12 B.t.k. HD-73 Protein: A dietary Toxicity Study with Green Lacewing Larvae (<i>Chrysopa carnea</i>) | X | | | | |
| Vol. 13 A Dietary Toxicity Study with Cotton Seed Meal in the Northern Bobwhite | | | | | |
| Vol. 14 B.t.k. HD-73 Protein Dose Formulation and Determination of Dose for An Acute Mouse Feeding Study MD 92-493 | X | | | | |
| Vol. 15 Acute Oral Toxicity of <i>Bacillus thuringiensis</i> var. <i>kurstaki</i> [Cry IA(c)] HD-73 protein in Albino Mice | X | | | | |
| Vol. 16 Assessment of the In vitro Digestive Fate of <i>Bacillus thuringiensis</i> var. <i>kurstaki</i> HD-73 Protein | X | | | | |
| Vol. 17 Aerobic Soil Degradation of <i>Bacillus thuringiensis</i> var. <i>kurstaki</i> HD-73 Protein Bioactivity | X | | | | |

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