

NM130001

4/11/2013

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APR 11 2013

Cary C. S. Hamilton
 New Mexico Department of Agriculture
 Division of Agricultural and Environmental Services
 Pesticide Compliance Section
 P.O. Box 30005, MSC 3AQ
 Las Cruces, NM 88003

Subject: State Registration Action Under Section 24(c)
 Use of TwinLink™ Cotton in a Pink Bollworm Eradication Program
 EPA Special Local Need (SLN) No. NM130001
 Your Submission Dated January 10, 2013

Dear Mr. Hamilton:

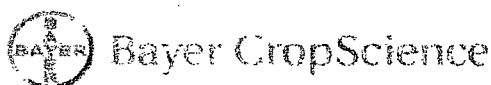
This letter acknowledges receipt of your notification to the Agency of a registration, pursuant to section 24(c) of the Federal Insecticide, Fungicide, and Rodenticide Act. The 24(c) registration is as follows.

Product: TwinLink™ Cotton
 EPA Registration Number: 264-1096
 24(c) Registrant: Bayer CropScience, LP
 2 T. W. Alexander Drive
 P. O. Box 12014
 Research Triangle Park, NC 27709
 Effective Through: December 31, 2014

The Biopesticides and Pollution Prevention Division has reviewed the submitted materials and determined that the subject SLN registration for the use of 100% TwinLink™ Cotton in a United States Department of Agriculture and New Mexico Department of Agriculture approved pink bollworm eradication program (as monitored by the South Central New Mexico Pink Bollworm Control Committee) is acceptable through December 31, 2014. The subject SLN

SYMBOL	▶ registration applies only to the following New Mexico counties: Dona Ana, Luna and Sierra.					
SURNAME	7511P/6/2013	7511P/Reynolds	7511P/Reynolds	7511P/Reynolds	7511P/Reynolds	7511P/Reynolds
DATE	4/10/2013	4/10/13	4/11/13	Matthew		

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TwinLink™
INSECT RESISTANT COTTON SEED

EPA Reg. No. 264-1096

EPA SLN No. NM-130001

FOR USE ONLY IN THE FOLLOWING NEW MEXICO COUNTIES

Dona Aña, Luna, and Sierra

Active Ingredients:

*Bacillus thuringiensis Cry1Ab protein and the genetic material (from plasmid pTDL008) necessary for its production in Event T304-40 x GHB119 cotton (BCS-GHØØ4-7 x BCS-GHØØ5-8).....0.000643 – 0.001176%**

*Bacillus thuringiensis Cry2Ae protein and the genetic material (from plasmid pTEM12) necessary for its production in Event T304-40 x GHB119 cotton (BCS-GHØØ4-7 x BCS-GHØØ5-8).....0.001648 – 0.005176%**

Inert Ingredient:

Substance produced by a herbicide tolerance gene and its controlling sequences (from plasmids pTDL008 and pTEM12) necessary for its production in Event T304-40 x GHB119 cotton (BCS-GHØØ4-7 x BCS-GH ØØ5-8)0.038352 – 0.073077%

* Percentage (wt/wt) on a dry weight basis as expressed in whole cotton plants.

DIRECTIONS FOR USE

THIS LABEL IS VALID UNTIL DECEMBER 31, 2014 OR UNTIL OTHERWISE AMENDED, WITHDRAWN, CANCELED, OR SUSPENDED.

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

All applicable directions, restrictions and precautions on the EPA registered label are to be followed. This labeling must be in the possession of the user at the time of pesticide application.

Pink Bollworm Eradication Program

The following requirements apply only in the New Mexico counties of Dona Aña, Luna, and Sierra participating in a sanctioned program for the eradication of pink bollworm where sterile PBW moth technology (SIT) is an integral component, and for a subsequent 3 year confirmation phase. An individual grower may plant up to 100% TwinLink™ Cotton Insect Resistant Cotton Seed. Sterile moth releases will be made as needed in both Bt and non-Bt cotton and in accordance with the criteria established in the Minimum Standards for Pink Bollworm Post Eradication document as approved by USDA/APHIS and the National Cotton Council Pink Bollworm Action Committee.

For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-334-7577

For PRODUCT USE Information Call 1-866-99BAYER (1-866-992-2937)

Bayer CropScience LP
P.O. Box 12014
2 T. W. Alexander Drive
Research Triangle Park, NC 27709
1-866-99BAYER (1-866-992-2937)