Plant-Incorporated Protectant Label

TC1507 × MON 88017 × DAS-59122-7
Insect-Protected, Herbicide-Tolerant Corn
(OECD Unique Identifier: DAS- Ø1507-1 × MON-88017-3 × DAS-59122-7)

Active Ingredients:
Bacillus thuringiensis Cry1F protein and the genetic material necessary (vector PHP8999) for its production in corn event TC1507 ................................................................. ≤ 0.0012%*

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector PV-ZMIR39) for its production in corn event MON 88017................................................................. ≤ 0.0079%*

Bacillus thuringiensis Cry34Ab1 protein and the genetic material necessary (vector PHP17662) for its production in corn event DAS-59122-7................................................................. ≤ 0.0194%*

Bacillus thuringiensis Cry35Ab1 protein and the genetic material necessary (vector PHP17662) for its production in corn event DAS-59122-7................................................................. ≤ 0.0042%*

Other Ingredients:
CP4 EPSPS protein (5-enolpyruvoylshikimate-3-phosphate synthase) and the genetic material necessary (vector PV-ZMIR39) for its production in corn event MON 88017 ........... ≤ 0.0052%*

PAT protein ( phosphinothricin acetyl transferase) and the genetic material necessary (vectors PHP17662 and PHP8999) for its production in corn event TC1507 and DAS-59122-7 ................................................................. ≤ 0.00045%*

*Maximum percent (wt/wt) of dry forage

KEEP OUT OF REACH OF CHILDREN

CAUTION

NET CONTENTS_______

EPA Registration No. 524-590

EPA Establishment No. 524-MO-002

Monsanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167
DIRECTIONS FOR USE

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

This plant-incorporated protectant (PIP) may be combined through conventional breeding with other registered plant-incorporated protectants that are similarly approved for use in combination, through conventional breeding, with other registered plant-incorporated protectants to produce inbred corn lines and hybrid corn varieties with combined pesticidal traits.

This product may be used for breeding purposes, agronomic testing, increasing inbred seed stocks, and producing hybrid seed on up to a total of 20,000 acres per county and up to a combined United States (US) total of 250,000 acres per plant incorporated protectant (PIP) active ingredient per registrant per year. Commercial plantings of this product, for the purposes of grain production and controlling corn insect pests, are prohibited.

100129H1-1
12/14/2009