Active Ingredient:

*Bacillus thuringiensis* Cry3Bb1 protein and the genetic material necessary for its production (Vector ZMIR39) in MON 88017 corn (OECD Unique Identifier: MON-88Ø17-3) .............................................................. \( \leq 0.013\%\)*

Other Ingredients:

CP4 EPSPS (5-Enolpyruvylshikimate-3-phosphate synthase) protein and the genetic material necessary for its production (Vector ZMIR39) in MON 88017 corn (OECD Unique Identifier: MON-88Ø17-3) ................................. \( \leq 0.0069\%\)*

*Percentage (wt/wt) on a dry weight basis.
DIRECTIONS FOR USE

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

Seed containing MON 88017 may only be planted for the purposes of agronomic evaluation, seed increase and production in breeding nurseries as specified in the terms and conditions of this registration and on the labeling. Commercial plantings of this product for the purposes of grain production and controlling insect pests are prohibited.

Plants that contain the pesticide product may be grown on 20,000 acres per county and a total of 250,000 acres or less in total per year in the U.S.

Harvested seed are not allowed for sale as commercial seed in the U.S. under the conditions of this registration, but any non-treated seed grain containing MON 88017 may be sold as grain.

There are no refuge requirements for planting of MON 88017 Corn.

CORN INSECTS CONTROLLED OR SUPPRESSED

This field corn has been transformed using biotechnology to produce the B.t. protein, Cry3Bb1, for control or suppression of the following coleopteran insects:

- Western corn rootworm (Diabrotica virgifera virgifera)
- Northern corn rootworm (Diabrotica barberi)
- Mexican corn rootworm (Diabrotica virgifera zeae)

MON 88017 is a product of Monsanto’s research program offering unique genetic characteristics for specific grower needs and may be protected by one or more U.S. Patents found at the following web page: www.monsantotechnology.com.