

Revised
MASTER LABEL

524-EUP-99

Subparts:

1. Lepidopteran-Protected Corn: MON 89034
2. Insect-Protected, Glyphosate-Tolerant Corn: MON 89034 × MON 88017
3. Corn Rootworm-Protected, Glyphosate-Tolerant Corn: MON 88017
4. Corn Borer-Protected Corn Seed: MON 810
5. Rootworm- and Corn Borer-Protected Corn Seed: MON 88017 ×
MON 810
6. Corn Rootworm-Protected *B.t.* Cry34/35Ab1 Corn Construct PHP17662
7. Insect Protected Herculex™ I Corn Construct PHP8999
8. Insect Protected Herculex™ Xtra (TC1507xDAS-59122-7) Corn
9. Corn Rootworm-Protected, Herbicide-Tolerant Corn: MON 88017 ×
DAS-59122-7
10. Insect-Protected, Glufosinate-Tolerant Corn: MON 89034 × DAS-59122-7
11. Insect-Protected, Herbicide-Tolerant Corn: MON 88017 × TC1507
12. Lepidopteran-Protected, Glufosinate-Tolerant Corn: MON 89034 ×
TC1507
13. Insect-Protected, Herbicide-Tolerant Corn: MON 89034 × MON 88017 ×
DAS-59122-7
14. Insect-Protected, Herbicide-Tolerant Corn: MON 89034 × TC1507 ×
MON 88017
15. Insect-Protected, Glufosinate-Tolerant Corn: MON 89034 × TC1507 ×
DAS-59122-7
16. Insect-Protected, Herbicide-Tolerant Corn: MON 88017 × TC1507 ×
DAS-59122-7
17. Insect-Protected, Herbicide-Tolerant Corn: MON 89034 × TC1507 ×
MON 88017 × DAS-59122-7

FOR EXPERIMENTAL USE ONLY
Not for sale to any person other than a participant or cooperator of the EPA-
approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with
the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Glyphosate-Tolerant Corn: MON 89034 × MON 88017

This package contains lepidopteran and corn rootworm-protected glyphosate-tolerant corn seed producing the Cry1A.105, Cry2Ab2, and Cry3Bb1 insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry1A.105 protein and the genetic material necessary for its production (vector PV-ZMIR245) in event corn MON 89034.....≤ 0.00075%*

Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary for its production (vector PV-ZMIR245) in corn event MON 89034≤ 0.00019%*

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary for its production (vector PV-ZMIR39) in corn event MON 88017 (OECD Unique Identifier MON-88Ø17-3) ≤ 0.00097%*

Inert Ingredient:

Substance produced by a marker gene and the genetic material necessary for its production (vector PV-ZMIR39) in corn event MON 88017 (OECD Unique Identifier MON-88Ø17-3) ≤ 0.00047%*

*Maximum percent (wt/wt) of dry grain.

Keep Out Of Reach Of Children.

CAUTION

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

EPA Establishment No. 524-MO-002
 seed

NET CONTENTS _____ pounds of corn

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran and lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

FOR EXPERIMENTAL USE ONLY
Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Corn Borer-Protected Corn Seed: MON 810

This product is effective in controlling corn leaf, stalk and ear damage caused by corn borers.

Active Ingredient:

Bacillus thuringiensis Cry1Ab delta-endotoxin and the genetic material necessary for its production in corn.....≤0.0070%*

* Percentage (wt/wt) on a dry weight basis of dry grain

Keep Out Of Reach Of Children.

CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS_____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

FOR EXPERIMENTAL USE ONLY
Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Rootworm- and Corn Borer-Protected Corn Seed: MON 88017 × MON 810

This product is effective in controlling corn leaf, stalk, and ear damage caused by corn borers and root feeding damage caused by corn rootworm larvae.

Active Ingredients:

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary for its production (Vector ZMIR39) in corn event MON 88017 (OECD Unique Identifier: MON-88Ø17-3)..... ≤0.0013%*

Bacillus thuringiensis Cry1Ab delta-endotoxin and the genetic material necessary for its production in corn..... ≤0.000063%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary for its production (Vector ZMIR39) in event MON 88017 corn (OECD Unique Identifier: MON-88Ø17-3)..... ≤0.00062%*

*Maximum percent (wt/wt) of dry grain

Keep Out Of Reach Of Children.

CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. This label is ONLY for experimental testing of MON 88017 x MON 810 as part of 524-EUP-99. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran and lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

**Corn Rootworm-Protected *B.t.* Cry34/35Ab1
CornConstruct PHP17662**

This package contains insect resistant corn seed containing a *B.t.* Cry34/35Ab1 insecticidal crystal protein derived from *Bacillus thuringiensis* strain PS149B1 as expressed by the *cry34Ab1* and *cry35Ab1* genes.

FOR EXPERIMENTAL USE ONLY

For use only at an application site of a cooperator and in accordance with the terms and conditions for the experimental use permit. This labeling must be in the possession of the user at the time of planting of the corn seed.

Not for sale to or use by any person other than a participant or cooperator at the EPA-approved Experimental Use Program.

Pure form of the plant-incorporated protectant, *Bacillus thuringiensis* strain PS149B1 Cry34/35Ab1 insecticidal crystal protein as produced in corn cells.

Active Ingredient:

Bacillus thuringiensis Cry34Ab1 insecticidal crystal protein and the genetic material necessary for its production (construct PHP17662) in event DAS-59122-7 corn.....0.000867-0.0088%*

Bacillus thuringiensis Cry35Ab1 insecticidal crystal protein and the genetic material necessary for its production (construct PHP17662) in event DAS-59122-7 corn.....0.000413-0.00181%*

Other Ingredient:

Substance produced by a marker gene and its controlling sequences in corn.....0.00-0.000058%

*% total protein on a dry wt. basis as expressed in corn plant cells (whole plant).

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

EPA EXPERIMENTAL USE PERMIT NUMBER: 524-EUP-99

EPA ESTABLISHMENT NUMBER: 029964-IA-001

NET CONTENTS: _____ pounds of corn seed

Mycogen Seeds c/o Dow AgroSciences LLC
9330 Zionsville Road
Indianapolis, IN 46268

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

Permittee:
Monsanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167

Insect Protected Herculex™ I Corn Construct PHP8999

This package contains insect resistant corn seed containing a *B.t.* Cry1F insecticidal crystal protein derived from *Bacillus thuringiensis* var. *aizawai* as expressed by the *cry1F* gene in corn cells.

Contains seed derived from construct PHP8999.

FOR EXPERIMENTAL USE ONLY

For use only at an application site of a cooperator and in accordance with the terms and conditions for the experimental use permit. This labeling must be in the possession of the user at the time of planting of the corn seed.

Not for sale to or use by any person other than a participant or cooperator at the EPA-approved Experimental Use Program.

Pure form of the plant-incorporated protectant, *Bacillus thuringiensis* var. *aizawai* delta endotoxin protein as produced in corn cells.

Active Ingredient:

Bacillus thuringiensis Cry1F protein and the genetic material necessary for its production (construct PHP8999; event TC1507) in corn.....0.0010 – 0.235%*

Other Ingredient:

Substance produced by a marker gene and its controlling sequences in corn.....<0.0020%*

*% total protein on a dry wt. basis as expressed in corn plant cells (whole plant).

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

EPA EXPERIMENTAL USE PERMIT NUMBER: 524-EUP-99

EPA ESTABLISHMENT NUMBER: 029964-IA-001

NET CONTENTS: _____ pounds of corn seed

™Trademark of Dow AgroSciences LLC
Mycogen Seeds c/o Dow AgroSciences LLC
9330 Zionsville Road
Indianapolis, IN 46268

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

Permittee:
Monsanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167

Insect Protected Herculex™ Xtra (TC1507xDAS-59122-7) Corn

This package contains insect resistant corn seed containing a *B.t.* Cry1F insecticidal crystal protein derived from *Bacillus thuringiensis* var. *aizawai* as expressed by the *cry1F* gene in corn cells and *B.t.* Cry34/35Ab1 protein derived from *Bacillus thuringiensis* strain PS149B1 as expressed by the *cry34Ab1* and *cry35Ab1* genes.

FOR EXPERIMENTAL USE ONLY

For use only at an application site of a cooperator and in accordance with the terms and conditions for the experimental use permit. This labeling must be in the possession of the user at the time of planting of the corn seed.

Not for sale to or use by any person other than a participant or cooperator at the EPA-approved Experimental Use Program.

Active Ingredient:

Bacillus thuringiensis Cry1F protein and the genetic material necessary for its production (construct PHP8999; event TC1507) in corn.....0.000288 – 0.001740%*

Bacillus thuringiensis Cry34Ab1 insecticidal crystal protein and the genetic material necessary for its production (construct PHP17662; event DAS-59122-7).....0.00648 – 0.016840%*

Bacillus thuringiensis Cry35Ab1 insecticidal crystal protein and the genetic material necessary for its production (construct PHP17662; event DAS-59122-7).....0.001950 – 0.006760%*

Other Ingredient:

Substance produced by a marker gene and its controlling sequences in corn.....0.000003 – 0.001510%*

*% total protein on a dry wt. basis as expressed in corn plant cells (whole plant).

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

EPA EXPERIMENTAL USE PERMIT NUMBER: 524-EUP-99

EPA ESTABLISHMENT NUMBER: 029964-IA-001

NET CONTENTS: _____ pounds of corn seed

TMTrademark of Dow AgroSciences LLC
Mycogen Seeds c/o Dow AgroSciences LLC
9330 Zionsville Road
Indianapolis, IN 46268

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran and lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

Permittee:
Monsanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167

FOR EXPERIMENTAL USE ONLY
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For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
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EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Corn Rootworm-Protected, Herbicide-Tolerant Corn: MON 88017 × DAS-59122-7

This package contains corn rootworm-protected, glyphosate and glufosinate-tolerant corn seed producing the Cry3Bb1, Cry34Ab1, and Cry35Ab1 insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector PV-ZMIR39) for its production in MON 88017 × DAS-59122-7 corn..... ≤ 0.0026%*

Bacillus thuringiensis Cry34Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 88017 × DAS-59122-7 corn..... ≤ 0.0094%*

Bacillus thuringiensis Cry35Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 88017 × DAS-59122-7 corn..... ≤ 0.00023%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vector PV-ZMIR39) for its production in MON 88017 × DAS-59122-7 corn..... ≤ 0.00071%*

Substance produced by a marker gene and the genetic material necessary (vector PHP17662) for its production in MON 88017 × DAS-59122-7 corn..... ≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain

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CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocol

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Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

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This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Glufosinate-Tolerant Corn: MON 89034 × DAS-59122-7

This package contains lepidopteran and corn rootworm- protected, glufosinate-tolerant corn seed producing the Cry1A.105, Cry2Ab2, Cry34Ab1, and Cry35Ab1 insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry1A.105 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × DAS-59122-7 corn.....≤ 0.00049%*

Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × DAS-59122-7 corn.....≤ 0.00075%*

Bacillus thuringiensis Cry34Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × DAS-59122-7 corn.....≤ 0.0094%*

Bacillus thuringiensis Cry35Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × DAS-59122-7 corn.....≤ 0.00023%*

Inert Ingredient:

Substance produced by a marker gene and the genetic material necessary (vector PHP17662) for its production in MON 89034 × DAS-59122-7 corn.....≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

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CAUTION

Monsanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167
EPA Establishment No. 524-MO-002
seed

NET CONTENTS _____ pounds of corn

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened lepidopteran and coleopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

FOR EXPERIMENTAL USE ONLY
Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Herbicide-Tolerant Corn: MON 88017 × TC1507

This package contains corn rootworm and lepidopteran-protected, glyphosate and glufosinate-tolerant corn seed producing the Cry3Bb1 and Cry1F insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector PV-ZMIR39) for its production in MON 88017 × TC1507 corn.....≤ 0.0026%*

Bacillus thuringiensis Cry1F protein and the genetic material necessary (vector PHP8999) for its production in MON 88017 × TC1507 corn.....≤ 0.00074%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vector PV-ZMIR39) for its production in MON 88017 × TC1507 corn.....≤ 0.00071%*

Substance produced by a marker gene and the genetic material necessary (vector PHP8999) for its production in MON 88017 × TC1507 corn.....≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

Keep Out Of Reach Of Children.

CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened lepidopteran and coleopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

FOR EXPERIMENTAL USE ONLY
Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Lepidopteran-Protected, Glufosinate-Tolerant Corn: MON 89034 × TC1507

This package contains corn lepidopteran-protected, glufosinate-tolerant corn seed producing the Cry1A.105, Cry2Ab2, and Cry1F insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry1A.105 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 corn.....≤ 0.00049%*

Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 corn.....≤ 0.00075%*

Bacillus thuringiensis Cry1F protein and the genetic material necessary (vector PHP8999) for its production in MON 89034 × TC1507 corn.....≤ 0.00074%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vector PHP8999) for its production in MON 89034 × TC1507 corn.....≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

Keep Out Of Reach Of Children.

CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

FOR EXPERIMENTAL USE ONLY
Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Herbicide-Tolerant Corn: MON 89034 × MON 88017 × DAS-59122-7

This package contains lepidopteran and corn rootworm-protected, glyphosate and glufosinate-tolerant corn seed producing the Cry1A.105, Cry2Ab2, Cry3Bb1, Cry34Ab1, Cry35Ab1, insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry1A.105 protein and the genetic material necessary (vector PV-ZMIR245) for its production in corn event MON 89034 × MON 88017 × DAS-59122-7≤ 0.00049%*

Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × MON 88017 × DAS-59122-7 corn.....≤ 0.00075%*

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector PV-ZMIR39) for its production in MON 89034 × MON 88017 × DAS-59122-7 corn≤ 0.0026%*

Bacillus thuringiensis Cry34Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × MON 88017 × DAS-59122-7 corn.....≤ 0.0094%*

Bacillus thuringiensis Cry35Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × MON 88017 × DAS-59122-7 corn.....≤ 0.00023%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vector PV-ZMIR39) for its production in MON 89034 × MON 88017 × DAS-59122-7 corn.....≤ 0.00071%*

Substance produced by a marker gene and the genetic material necessary (vector PHP17662) for its production in MON 89034 × MON 88017 × DAS-59122-7 corn.....≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

Keep Out Of Reach Of Children.

CAUTION

Monanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within $\frac{1}{4}$ of a mile from the habitats of endangered/threatened coleopteran and lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

FOR EXPERIMENTAL USE ONLY
Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Herbicide-Tolerant Corn: MON 89034 × MON 88017 × TC1507

This package contains lepidopteran and corn rootworm-protected, glyphosate and glufosinate-tolerant corn seed producing the Cry1A.105, Cry2Ab2, Cry3Bb1, and Cry1F insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry1A.105 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 × MON 88017 corn.....≤ 0.00049%*

Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 × MON 88017 corn.....≤ 0.00075%*

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector PV-ZMIR39) for its production in MON 89034 × TC1507 × MON 88017 corn≤ 0.0026%*

Bacillus thuringiensis Cry1F protein and the genetic material necessary (vector PHP8999) for its production in MON 89034 × TC1507 × MON 88017 corn.....≤ 0.00074%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vector PV-ZMIR39) for its production in MON 89034 × TC1507 × MON 88017 corn.....≤ 0.00071%*

Substance produced by a marker gene and the genetic material necessary (vector PHP8999) for its production in MON 89034 × TC1507 × MON 88017 corn..... ≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

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EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within $\frac{1}{4}$ of a mile from the habitats of endangered/threatened coleopteran and lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

FOR EXPERIMENTAL USE ONLY
Not for sale to or use by any person other than a participant or cooperator of the EPA-approved Experimental Use Program.

For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Glufosinate-Tolerant Corn: MON 89034 × TC1507 × DAS-59122-7

This package contains corn lepidopteran and rootworm-protected, glufosinate-tolerant corn seed producing the Cry1A.105, Cry2Ab2, Cry34Ab1, Cry35Ab1, and Cry1F insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry1A.105 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 × DAS-59122-7 corn.....≤ 0.00049%*

Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 × DAS-59122-7 corn.....≤ 0.00075%*

Bacillus thuringiensis Cry34Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × TC1507 × DAS-59122-7 corn.....≤ 0.0094%*

Bacillus thuringiensis Cry35Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × TC1507 × DAS-59122-7 corn.....≤ 0.00023%*

Bacillus thuringiensis Cry1F protein and the genetic material necessary (vector PHP8999) for its production in MON 89034 × TC1507 × DAS-59122-7 corn.....≤ 0.00074%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vectors PHP17662 and vector PHP8999) for its production in MON 89034 × TC1507 × DAS-59122-7 corn ≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

Keep Out Of Reach Of Children.

CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran and lepidopteran species as listed by the US Fish and Wildlife Service.

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DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

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For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Herbicide-Tolerant Corn: MON 88017 × TC1507 × DAS-59122-7

This package contains lepidopteran and corn rootworm-protected, glyphosate and glufosinate-tolerant corn seed producing the Cry3Bb1, Cry34Ab1, Cry35Ab1, and Cry1F insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector PV-ZMIR39) for its production in TC1507 × MON 88017 × DAS-59122-7 corn.....≤ 0.0026%*

Bacillus thuringiensis Cry34Ab1 protein and the genetic material necessary (vector PHP17662) for its production in TC1507 × MON 88017 × DAS-59122-7 corn.....≤ 0.0094%*

Bacillus thuringiensis Cry35Ab1 protein and the genetic material necessary (vector PHP17662) for its production in TC1507 × MON 88017 × DAS-59122-7 corn.....≤ 0.00023%*

Bacillus thuringiensis Cry1F protein and the genetic material necessary (vector PHP8999) for its production in TC1507 × MON 88017 × DAS-59122-7 corn.....≤ 0.00074%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vector PV-ZMIR39) for its production in TC1507 × MON 88017 × DAS-59122-7 corn.....≤ 0.00071%*

Substance produced by a marker gene and the genetic material necessary (vectors PHP17662 and PHP8999) for its production in TC1507 × MON 88017 × DAS-59122-7 corn≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

Keep Out Of Reach Of Children.

CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

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The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.

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For use only at a site of a Participant or Cooperator and in accordance with the terms and conditions of the Experimental Use Permit.
This labeling must be in possession of the user at the time of planting.

EPA EXPERIMENTAL USE PERMIT NUMBER 524-EUP-99

Insect-Protected, Herbicide-Tolerant Corn: MON 89034 × TC1507 × MON 88017 × DAS-59122-7

This package contains lepidopteran and corn rootworm-protected, glyphosate and glufosinate-tolerant corn seed producing the Cry1A.105, Cry2Ab2, Cry3Bb1, Cry34Ab1, Cry35Ab1, and Cry1F insecticidal proteins from *Bacillus thuringiensis*.

Active Ingredients:

Bacillus thuringiensis Cry1A.105 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 × MON 88017 × DAS-59122-7 corn ≤ 0.00049%*

Bacillus thuringiensis Cry2Ab2 protein and the genetic material necessary (vector PV-ZMIR245) for its production in MON 89034 × TC1507 × MON 88017 × DAS-59122-7 corn ≤ 0.00075%*

Bacillus thuringiensis Cry3Bb1 protein and the genetic material necessary (vector PV-ZMIR39) for its production in MON 89034 × TC1507 × MON 88017 × DAS-59122-7 corn ≤ 0.0026%*

Bacillus thuringiensis Cry34Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × TC1507 × MON 88017 × DAS-59122-7 corn ≤ 0.0094%*

Bacillus thuringiensis Cry35Ab1 protein and the genetic material necessary (vector PHP17662) for its production in MON 89034 × TC1507 × MON 88017 × DAS-59122-7 corn ≤ 0.00023%*

Bacillus thuringiensis Cry1F protein and the genetic material necessary (vector PHP8999) for its production in MON 89034 × TC1507 × MON 88017 × DAS-59122-7 corn ≤ 0.00074%*

Inert Ingredients:

Substance produced by a marker gene and the genetic material necessary (vector PV-ZMIR39) for its production in corn event MON 89034 × TC1507 × MON 88017 × DAS-59122-7 ≤ 0.00071%*

Substance produced by a marker gene and the genetic material necessary (vectors PHP17662 and PHP8999) for its production in corn event
MON 89034 × TC1507 × MON 88017 × DAS-59122-7.....≤ 0.00001%*

*Maximum percent (wt/wt) of dry grain.

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CAUTION

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

EPA Establishment No. 524-MO-002

NET CONTENTS _____ pounds of corn seed

DIRECTIONS FOR USE

Use of this seed in a manner inconsistent with the terms of this Experimental Use Permit (EUP) is a violation of Federal law. Test plots must not be located within ¼ of a mile from the habitats of endangered/threatened coleopteran and lepidopteran species as listed by the US Fish and Wildlife Service.

The contents may only be used according to the approved EUP program. Cooperators must have at least one copy of the protocols in Section G prior to initiating any research with the contents.

DISPOSAL

Any seed not used in these experiments must be returned to Monsanto Company or seed company partners/affiliates, or disposed of as specified in the field protocols.