Active Ingredients:

*Bacillus thuringiensis* Cry34Ab1 protein and the genetic material (PHP17662 T-DNA) necessary for its production in corn event DAS-59122-7 .......................................................... \(<0.0088^*\)

*Bacillus thuringiensis* Cry35Ab1 protein and the genetic material (PHP17662 T-DNA) necessary for its production in corn event DAS-59122-7 ........................................................... \(<0.00181^*\)

Inert Ingredient:

Phosphinothricin acetyltransferase (PAT) protein and the genetic material (PHP17662 T-DNA) necessary for its production in corn event DAS-59122-7 ............................................................... \(<0.000058^*\)

\(^*\) % total protein on a dry wt. basis as expressed in whole plant tissue

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

NET CONTENTS ________________

EPA REGISTRATION NUMBER: 29964-10

EPA ESTABLISHMENT NUMBER: 029964-IA-001

Pioneer Hi-Bred International, Inc.
7300 NW 62 Avenue
Johnston, IA 50131
**DIRECTIONS FOR USE**

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

The plant-incorporated protectant product must be used as specified in the terms and conditions of the registration.

Optimum® AcreMax® RW consists up to 90% 59122 maize and a minimum of 10% non-Bt seed blended together in a bag of seed. This product provides control of western corn rootworm (*Diabrotica virgifera virgifera*), northern corn rootworm (*Diabrotica barberi*) and Mexican corn rootworm (*Diabrotica virgifera zeae*) and the blended non-Bt plants provide refuge for the corn rootworm pests.

**INSECT RESISTANCE MANAGEMENT**

Optimum® AcreMax® RW contains a corn rootworm refuge that is “in the bag” and is automatically implemented when the grower plants the product. No additional refuge is required when planting this product.

**Use Pattern**

<table>
<thead>
<tr>
<th>Crop</th>
<th>Pests</th>
</tr>
</thead>
<tbody>
<tr>
<td>Field corn</td>
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(OECD Unique Identifier: DAS-59122-7)

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Inert Ingredient:

Phosphinothricin acetyltransferase (PAT) protein and the genetic material (PHP17662 T-DNA) necessary for its production in corn event DAS-59122-7 ................................................... \( \leq 0.000058\%^* \)

* % total protein on a dry wt. basis as expressed in whole plant tissue

KEEP OUT OF REACH OF CHILDREN

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