PILOT 15G
Chlorpyrifos Agricultural Insecticide
For control of listed insects infesting certain field and vegetable crops.

Application Rates and Pests Controlled

Specific Use Precautions:
- It is absolutely necessary to incorporate the granules, especially at lower rates.

Worker Restricted Entry Interval:
- Do not apply more than 18.3 pounds of Pilot 15G per acre or make more than one application per season.

Specific Use Restrictions:
- At Plant In-Furrow Treatment:
  - For best control, apply as an in-furrow treatment. Consider using a hopper box insecticidal seed treatment with T-band applications.
  - For severe first generation infestations before larvae have entered corn stalks, use application rates of 6 to 8 oz of Pilot 15G per 1000 feet of row for severe first generation infestations before larvae have entered corn stalks. Use application rates of 6 to 8 oz of Pilot 15G per 1000 feet of row for severe first generation infestations before larvae have entered corn stalks.

Preharvest Interval:
- Do not apply within 7 days before harvest.

Pest Specific Use Directions:
- • Specific Use Precautions:
  - Read and follow all Spray Drift Mitigation Measures (See Spray Drift Mitigation Measures section).

Other Precautions:
- • Precautionary Statements
  - CAUTION: Do not drift to blooming crops or weeds if bees are visiting the treatment area.

Mixers, Loaders, Applicators, and Handlers:
- • Personal Protective Equipment (PPE):
  - chemical-resistant footwear;
  - chemical-resistant gloves;
  - chemical-resistant footwear plus socks;
  - chemical-resistant gloves made out of waterproof material;

Chemical Resistant Gear:
- • chemical-resistant footwear;
- • chemical-resistant gloves;

Other Precautions:
- • Do not make a foliar application of any other product containing chlorpyrifos within 10 days of an at-plant application of Pilot 15G.

Mixing, Handling, and Transport:
- • Do not make a second application of Pilot 15G or other product containing chlorpyrifos within 10 days of the first application.

Incompatibilities:
- • chemical-resistant footwear;
- • chemical-resistant gloves;

Engineering Controls:
- • Local exhaust ventilation;
- • Proper Air Flow;

SOS:

For best control, apply as an in-furrow treatment. Consider using a hopper box insecticidal seed treatment with T-band applications.

For aerial applications, do not apply within 150 feet of rivers, streams, lakes, marshes, or ponds.

Isolate the spill. Hold this package, other cargo and vehicles involved. For emergency spill assistance call your local Emergency Response Team or Environment Canada.

Notice of Limited Use Restrictions:
- Use Pilot 15G to control cutworms, lesser cornstalk borer, southern corn root worm larvae, suppress wire worms, and inhibit the growth and development of white mold (southern blight) disease caused by Rhizoctonia solani Kühn. 

Application Rate, 8 oz. Per 1,000 ft. row

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<tr>
<th>Plant In-Furrow Treatment</th>
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<tbody>
<tr>
<td>4 to 8 Ounces per 1,000 feet of row</td>
<td>Application Rates Table-Application Rates/1,000 Ft. of Row and Equivalent/Acre at Different Row Spacing</td>
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