Optimize your yields today. Manage resistance and weed shifts for tomorrow.
The 2 reasons why DuPont soybean herbicides are a wise choice for glyphosate tolerant soybeans.

Growers today are faced with the immediate challenge of producing a profitable soybean crop – but are also aware of the technology challenges they have to deal with today and tomorrow. DuPont’s portfolio of soybean herbicides is designed with today’s production challenges in mind. They’re also a wise stewardship choice for growers who take the long view of managing weed challenges and maintaining a durable production system.

1. Optimize your yields today
Laying down a soil residual herbicide reduces the early season weed pressure in your fields, thereby removing weed competition with your crop during the critical 1st to 3rd trifoliate stages of growth.
The benefits for you are:
- Yields are optimized because your fields stay clean during the critical weed-free period.
- You’ll have more flexibility in the timing of your in-crop glyphosate application.
- You’re likely to only require one in-crop glyphosate application.
- Your personal stress will be reduced because you’re not chasing weeds or battling the weather when it’s time for your post-emergent applications.

2. Manage resistance and weed shifts for tomorrow
DuPont herbicide solutions for GT soybeans with residual action are designed to reduce the selection intensity for glyphosate-resistant weeds. They’re also great at managing the hard-to-kill weeds which tend to build up in GT herbicide systems.
- Residual herbicides will reduce the number of surviving weeds at the time of the in-crop glyphosate application. This reduces the selection intensity for glyphosate-resistant weeds.
- Multiple chemistries such as DuPont™ Classic®, metribuzin and flumioxazin (Groups 2, 5 and 14) contained in Guardian®, Guardian® Plus and Canopy™ PRO control a broad spectrum of weeds and provide an alternative to just straight glyphosate.
- Shifts to glyphosate-insensitive weeds such as nutsedge and wild carrot can be reduced by introducing Classic® into a GT system.
Residual Does Matter

Guardian®, Guardian® Plus and Canopy™ PRO brand herbicides provide powerful, early season residual weed control during the critical first to third trifoliate stage of growth. Residual activity with multiple modes of action will help to delay weed resistance and defend against weed shifts. Early, residual weed removal helps to optimize final crop yields.

### DuPont Crop Protection Products: Application Timing

<table>
<thead>
<tr>
<th>Solution</th>
<th>Pre-plant Burndown</th>
<th>Pre-emergence</th>
<th>Early Post*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Guardian®</td>
<td>✓</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Guardian® Plus</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Canopy™ PRO</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

* Guardian® in-crop Post-emergence application for glyphosate tolerant soybeans only.

### DuPont Soybean Solutions

<table>
<thead>
<tr>
<th>Solution</th>
<th>Format Options</th>
<th>Herbicide Groups</th>
</tr>
</thead>
<tbody>
<tr>
<td>Guardian®</td>
<td>10 acre case / 400 acre MEGA tote</td>
<td>2, 9</td>
</tr>
<tr>
<td>Guardian® Plus</td>
<td>10 acre case / 400 acre MEGA tote</td>
<td>2, 14, 9</td>
</tr>
<tr>
<td>Canopy™ PRO</td>
<td>20 acre case</td>
<td>2, 5</td>
</tr>
</tbody>
</table>

### Questions?

For more information, please contact your retailer, call your local DuPont rep or the DuPont™ FarmCare® Support Centre at 1-800-667-3925 or visit cropprotection.dupont.ca

As with all crop protection products, read and follow label instructions carefully.

The DuPont Oval Logo, DuPont™, The miracles of science™, Classic®, Canopy™ and Guardian® are registered trademarks or trademarks of E.I. du Pont de Nemours and Company.

E. I. du Pont Canada Company is a licensee. Member of CropLife Canada.

© Copyright 2013 E.I. du Pont Canada Company. All rights reserved.