Cadet herbicide is a practical option for postemergence control of broadleaf weeds. Cadet offers growers exceptional application flexibility in both corn and soybeans. Tough broadleaf weeds just met an effective opponent. Cadet mixed with glyphosate based herbicides adds power to postemergence programs by helping take out glyphosate-tolerant weeds and provides a second mode of action to aid in resistance management.

- Teams up with glyphosate for greater results
- Great tank mix partner with atrazine and dicamba products to improve postemergence performance
- Controls troublesome ALS, atrazine and/or glyphosate-resistant weeds
- Excellent tank mix partners in Roundup Ready®, LibertyLink® or conventional hybrids bringing additional weed control and another mode of action
- Targets and controls problem weeds:
  - Velvetleaf
  - Waterhemp
  - Lambsquarters
  - Pigweed
  - Nightshade
  - Spurred anoda
  - Jimsonweed
  - Burcucumber
  - Morningglory
- Exhibits excellent crop safety for corn and soybeans eliminating concerns for drift or tank contamination compared to other corn post herbicides.
- Offers a wide application window from the two-leaf stage up to 48-inch tall corn
- Applied with your first in-crop herbicide application you eliminate weed competition earlier and maximize yields for higher profits
- Can be applied by air or ground

![Before and after treatment with Cadet](image)

Data courtesy of Dr. Ken Smith and Dr. Bob Scott
University of Arkansas Extension; Dr. Larry Steckel
University of Tennessee and Dr. Alan York – North Carolina State University

**Field Corn Weed Control 14 DAT**

- Palmer Amaranth
- Pitted Morningglory
- Large Crabgrass

Data courtesy of Clemson University - 2010

**Cadet® and Glyphosate Protect Corn Yields**

- Cadet 0.4 oz + Roundup PowerMAX®
- Glyphosate 24 oz/A + NIS 0.25% v/v

Investing in farming’s future.

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**CORN FACT SHEET**

Cadet and Glyphosate Protect Corn Yields

Cadet 0.4 oz + Roundup PowerMAX®

<table>
<thead>
<tr>
<th>Percent Control</th>
<th>60</th>
<th>70</th>
<th>80</th>
<th>90</th>
<th>100</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cadet 0.4 oz + Roundup PowerMAX®</td>
<td>80</td>
<td>90</td>
<td>100</td>
<td>70</td>
<td>60</td>
</tr>
</tbody>
</table>

Roundup PowerMAX

<table>
<thead>
<tr>
<th>Percent Control</th>
<th>60</th>
<th>70</th>
<th>80</th>
<th>90</th>
<th>100</th>
</tr>
</thead>
<tbody>
<tr>
<td>Roundup PowerMAX</td>
<td>80</td>
<td>90</td>
<td>100</td>
<td>70</td>
<td>60</td>
</tr>
</tbody>
</table>

Cadet 0.7 oz/A + Glyphosate 24 oz/A + NIS 0.25% v/v

- Cadet 0.7 oz/A + Glyphosate 24 oz/A + NIS 0.25% v/v
- Glyphosate 24 oz/A + NIS 0.25% v/v

Data courtesy of Clemson University - 2010
Attack Weeds Early, When They are Small to Preserve Yields and Improve Profits

- Effective control during the first 2 to 4 weeks of the growing season is essential to maximize yields and ensure profitable corn production.
- Weed control is more effective with early applications.

Usage Rates and Application Timing

- 0.4-0.6 oz/A – tank mixed with labeled rates of glyphosate herbicides in Roundup Ready corn.
- 0.6-9.0 oz/A – for control of labeled weeds alone or in a tank mix with other post herbicides.
  - Cadet is labeled for application from spike stage to 48-inch tall corn. However, it is important to spray early to avoid yield losses.
  - Apply early to small weeds (2-5 inches tall) for best performance.
  - Use a minimum of 15 gpa spray volume and medium droplet size for good coverage and best control of weeds.
  - Use drop nozzles when corn is taller than 30 inches for better weed coverage between rows and avoid concentrating spray on crop leaves and whorls.
  - Pre-harvest interval of 90 days.

Learn More About Cadet Herbicide

To find out how Cadet can strengthen your postemergence weed management program, contact your FMC Star Retailer today or visit www.fmccrop.com.

888-59-FMC-AG • FMCCROP.com

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