Corn growers can begin eliminating early season competition from grasses and small-seeded broadleaf weeds with soil-applied FulTime® NXT herbicide. Whether used in conventional, reduced-till or no-till production systems, FulTime NXT provides consistent residual control of annual grasses and small-seeded broadleaf weeds like foxtail, black nightshade, waterhemp and other problem weeds (see reverse side) — all with ultimate crop rotation flexibility.

Consistent benefits—whatever the needs are.
FulTime NXT offers several advantages over other commonly used herbicides:
- Excellent control of annual grasses and broader-spectrum control of broadleaf weeds.
- Contains atrazine for burndown of small weeds at application.
- Requires only ¼ inch of rain for activation.
- Can be applied from early preplant to early postemergence.
- Time release formulation designed for high residue corn production systems
- Can be applied alone or in combination with many pre- and postemergence corn herbicides.

Target Application Timing

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rate per Acre (Quarts)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coarse</td>
<td>2.9</td>
</tr>
<tr>
<td>Medium</td>
<td>2.9 - 3.7</td>
</tr>
<tr>
<td>Fine</td>
<td>3.2 - 3.7</td>
</tr>
</tbody>
</table>

* In areas of heavy weed infestation, use up to 4.4 quarts per acre on medium- and fine-textured soils.

Supporting corn growers every step of the way.
FulTime NXT is just one example of the many weed control solutions we offer to help corn growers reach full yield potential. Dow AgroSciences offers an industry-leading portfolio of herbicides designed to eliminate early season weed competition, control herbicide-resistant weeds and maximize yield potential. All of our brands are supported by industry-leading technical support and field support. For details, visit www.dowagro.com.
Growers receive a broad spectrum of control.

FulTime NXT combines the power of acetochlor and atrazine for consistent control of annual grasses and small-seeded broadleaf weeds. See product label for application rates and directions.

Grasses and Sedges
- Barnyardgrass
- Crabgrass spp.
- Crowfootgrass
- Cupgrass, southwestern
- Cupgrass, woolly*
- Foxtail, giant
- Foxtail, green
- Foxtail, robust (purple, white)
- Foxtail, yellow
- Goosegrass
- Johnsongrass, seedling*
- Millet, foxtail
- Millet, wild proso*
- Nutsedge, yellow1,2
- Panicum, browntop
- Panicum, fall
- Panicum, Texas3
- Rice, red
- Sandbur, field
- Shattercane*
- Signalgrass, broadleaf3
- Sprangletop, red
- Witchgrass

Broadleaves
- Beggarweed, Florida
- Carpetweed
- Cocklebur*
- Galinsoga
- Kochia*
- Lambsquarters, common
- Morningglory spp.
- Nightshade, black
- Nightshade, hairy
- Pigweed, redroot
- Purslane, common
- Pusley, Florida
- Ragweed, common
- Ragweed, giant*
- Sicklepod
- Sida, prickly
- Smartweed spp.
- Velvetleaf*
- Waterhemp, tall

Growers can tank-mix FulTime® NXT for enhanced control.

For enhanced control, FulTime® NXT herbicide may be applied in tank-mix combinations for either conventional, reduced- or no-till systems — as well as postemergence application to corn up to 11 inches tall. Table 2 shows the weed control provided with tank mixture of FulTime NXT and Hornet® WDG. See the FulTime NXT label for a complete list of tank-mix partners.

Table 2. Weeds Controlled by a Tank Mixture of FulTime® NXT Herbicide and Hornet® WDG Herbicide

<table>
<thead>
<tr>
<th>Annual morningglories</th>
<th>Kochia*</th>
<th>Shepherd’s purse</th>
</tr>
</thead>
<tbody>
<tr>
<td>Burcucumber</td>
<td>Lambsquarters*</td>
<td>Smartweeds</td>
</tr>
<tr>
<td>Canada thistle*</td>
<td>Nightshades</td>
<td>Sunflower</td>
</tr>
<tr>
<td>Cocklebur</td>
<td>Pennsylvania smartweed</td>
<td>Velvetleaf</td>
</tr>
<tr>
<td>Horseweed</td>
<td>Pigweeds*</td>
<td>Wild buckwheat*</td>
</tr>
<tr>
<td>Ivyleaf morningglory</td>
<td>Purslane</td>
<td>Wild mustard</td>
</tr>
<tr>
<td>Jerusalem artichoke</td>
<td>Ragweeds</td>
<td>Velvetleaf</td>
</tr>
<tr>
<td>Jimsonweed</td>
<td>Russian thistle</td>
<td>Wormwood, biennial</td>
</tr>
</tbody>
</table>

*Partial control (weeds less than 2 inches tall)

* Partial control
1 Control of yellow nutsedge requires a minimum of 3.5 quarts per acre. Incorporation will improve control.
2 Activity may be reduced under dry conditions or following early (more than 14 days) preplant applications. Sequential herbicides or additional atrazine may be needed for complete control.
3 Best control is achieved when FulTime® NXT herbicide is applied within five days of planting and rainfall occurs shortly after application or mechanical incorporation is used to activate the herbicide. If rainfall does not occur within seven days after application, shallow cultivation will enhance activity. Excessive rainfall after application may reduce control. Under adverse weather conditions and/or heavy infestations, a cultivation or follow-up herbicide may be needed.