

# Synchrony<sup>®</sup> XP

HERBICIDE

**Ideal postemergence herbicide**  
for popular herbicide-tolerant soybean programs



## Key Benefits

- Compatible postemergence herbicide for Enlist, dicamba and glyphosate-tolerant soybean programs
- Excellent tank-mix partner with other postemergence soybean herbicides
- Consistent performance on challenging broadleaf weeds including marestail, lambsquarters and ragweeds
- Delivers residual broadleaf weed control
- Improved burndown control on weeds such as dandelion, yellow nutsedge, morningglory and velvetleaf
- Effective even under cool conditions
- Proven tool in weed resistance management and integrated pest management programs

DuPont™ Synchrony<sup>®</sup> XP herbicide is a flexible weed management solution for burndown, preemergence and postemergence control of the toughest broadleaf weeds. Synchrony XP is compatible with Enlist™, dicamba, glufosinate and glyphosate herbicide-tolerant soybean systems, enhancing the activity of other soybean herbicides.

## Features

- An alternate mode of action to glyphosate, which helps deliver more consistent performance on tough broadleaf weeds
- No planting wait time after burndown application
- Flexible for ground or aerial application

## Application Instructions

### Application rates\*:

Preemergence	Spring Burndown (+ glyphosate)	Postemergence
1.25 - 3.0 oz/A (northern & southern regions only)	0.375 - 0.75 oz/A tank-mixed with glyphosate-containing herbicides such as Abundit <sup>®</sup> Edge herbicide	0.375 oz/A

- Apply after first trifoliate soybean leaves have opened but no later than 60 days before soybean maturity
- Apply Synchrony XP postemergence to 1- to 4-inch weeds that are actively growing
- Applications of Synchrony XP must include either a crop oil concentrate or a nonionic surfactant
- If tank-mixing with another herbicide, only use surfactants authorized for use with both products

\* Check label for recommended rates for geography and soil pH levels

Weed Control Spectrum

Preemergence

S	Barnyardgrass
S	Chickweed, <i>common</i>
C	Cocklebur
S	Crabgrass
S	Foxtails
C	Jimsonweed
C	Lambsquarters
C	Marestail**
C	Morningglory ( <i>annual, ivyleaf, entireleaf, pitted, smallflower, tall</i> )
C	Mustard, <i>wild</i>
S	Nutsedge ( <i>yellow, purple</i> )
S	Panicum
C	Pigweed** ( <i>redroot, smooth</i> )
S	Prickly Sida ( <i>teaweed</i> )
C	Purslane speedwell
C	Ragweed**, <i>common</i>
S	Ragweed**, <i>giant</i>
C	Smartweeds, <i>annual</i>
C	Velvetleaf

C – Controlled S – Suppressed

Spring Burndown

C	Bittercress, <i>small-flowered</i>
C	Bushy wallflower
C	Buttercup, <i>smallflower</i>
C	Butterweed
C	Controlled
C	Dandelion
C	Deadnettle, <i>purple</i>
C	Garlic, <i>wild</i>
C	Henbit
C	Lambsquarters
C	Lettuce, <i>prickly</i>
C	Marestail**
C	Mustard, <i>wild</i>
C	Pennycress
C	Pepperweed
C	Pigweed**
C	Ragweed** ( <i>common, giant</i> )
C	Shepherd's-purse
C	Smartweed, <i>annual</i>
C	Speedwell ( <i>field, purslane</i> )
C	Sunflower
C	Tansymustard
C	Thistle, <i>Canada</i>
C	Velvetleaf
C	Whitlowgrass
C	Yellow rocket

C – Controlled S – Suppressed

Postemergence + glyphosate\*

C	Barnyardgrass
C	Cocklebur
C	Corn, volunteer
C	Crabgrass species
C	Dandelion
C	Foxtail species
C	Hemp sesbania
C	Jimsonweed
C	Ladysthumb
C	Lambsquarters
C	Morningglory ( <i>entireleaf, ivyleaf, pitted, tall</i> )
C	Nightshade, <i>eastern black</i>
C	Nutsedge, <i>yellow</i>
C	Panicum ( <i>fall, Texas</i> )
C	Pigweed ( <i>redroot, rough</i> )
C	Prickly Sida
C	Ragweed** ( <i>common, giant</i> )
C	Sicklepod
C	Signalgrass, <i>broadleaf</i>
C	Smartweed, <i>Pennsylvania</i>
C	Sunflower
C	Velvetleaf

C – Controlled S – Suppressed

\* Check label for maximum weed height in inches  
 \*\* Non-ALS-resistant biotypes

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