

# Chaperone®

The flexible in-crop solution for tough broadleaf weeds in IP, conventional and herbicide-tolerant soybeans.

## Registered crops

- Soybeans

## Weeds controlled

- Common ragweed\* (including glyphosate-resistant biotypes)
- Dandelion
- Redroot pigweed\*
- Velvetleaf
- Yellow nutsedge

## Benefits

- **EFFECTIVE, SEASON-LONG** control of tough broadleaf weeds
- **ENHANCES THE ACTIVITY OF GLYPHOSATE** while adding dependable residual when used as a burndown
- **TAKES DOWN BROADLEAF WEED ESCAPES** and prevents secondary flushes when used post-emergent
- Excellent activity on tough winter annual and perennial weeds
- Apply from pre-plant to post-emergent up to the 3-leaf stage of soybeans
- Consistent, strong dandelion control
- No surfactant required for pre-emergent use
- Non-ionic surfactant required for post-emergent use
- Crop safe and easy to use

IN-CROP HERBICIDE

## ACTIVE INGREDIENTS

- > Group 2 (chlorimuron-ethyl)

## TREATMENT AREA

- > One case treats 100 acres

## APPLICATION TIMING

- > Burndown
- > Pre-plant
- > Pre-emergent
- > Post-emergent (up to 3-leaf stage)

## PCP #

- > 30475

\*Populations exist that are resistant to Group 2 herbicides.

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Always read and follow label directions.  
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