Distinct[®] Herbicide

Successful Fall Burndowns

Benefits of Fall Burndowns

- Manage winter annuals, including marestail in the fall when they are smaller and easier to control
- Fall is the best time to manage perennials such as dandelion
- Cleaner fields in the spring can mean more timely planting and may improve crop emergence
- Remove overwintering hosts for nematodes and destructive insects

A Fall Combination Approach to Broadleaf Weed Control

- Distinct[®] herbicide is a proven, highly effective tool for fall control of annual, biennial, and perennial broadleaf weeds
- Any crop can be planted 4 months after application



Distinct herbicide (2.5 oz/A), 1pt. 2, 4-D

Picture taken in Kenny, IL.

Untreated

General Fall Use Requirements

Crops: Corn and Soybean

- Apply 2 to 3 oz/A of Distinct + glyphosate* herbicide + Non-ionic surfactant (NIS) at 0.25% v/v + 5 lbs AMS per 100 gallons of water to actively growing weeds
- Apply 3 oz/A of Distinct for glyphosate-resistant marestail < 4 inches tall. For glyphosate-resistant marestail > 4 inches, apply 4 oz/A of Distinct
- Sharpen[®] herbicide and/or 2, 4-D ester may be tank mixed for additional control

*Consult appropriate glyphosate label for application rate and directions

Always read and follow label directions.

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Technical Information Bulletin

