OUTLOOK CONSISTENTLY DELIVERS SEASON-LONG GRASS AND SMALL-SEEDED BROADLEAF WEED CONTROL IN A VARIETY OF WEATHER AND TILLAGE CONDITIONS.

## ANNUAL GRASSES

Barnyardgrass Go Bluegrass, annual, roughstalk Jo Brome, California, downy M

Crabgrass, large, smooth
Cupgrass, southwestern, woolly<sup>1</sup>
Foxtail, giant, green, yellow

Goosegrass

Johnsongrass (seedling)<sup>2</sup> Millet, wild proso<sup>1</sup> Panicum, fall, Texas<sup>1</sup>

Rice, red

Ryegrass, Italian

Sandbur<sup>1</sup> Shattercane<sup>1</sup>

Signalgrass, broadleaf<sup>1</sup>

Witchgrass

#### SEDGES

Flatsedge, rice Nutsedge, yellow<sup>2</sup>

#### ANNUAL BROADLEAVES

Amaranth, Palmer, Powell Beggarweed, Florida<sup>1</sup> Carpetweed Chamomile, mayweed Eclipta<sup>1</sup>

Lambsquarters, common<sup>1</sup>
Nightshade,<sup>2</sup> black, eastern
black, hairy, cutleaf
Pigweed, prostrate, redroot,
smooth, tumble

Purslane, common
Pusley, Florida
Ragweed, common<sup>1</sup>
Spurge, nodding, spotted
Waterhemp, common<sup>2</sup>, tall<sup>2</sup>

For best results, use **Outlook** in a BASF-recommended, two-pass program followed by **Distinct**, **Marksman** or **Clarity** herbicide. For more information, please visit agproducts.basf.com.

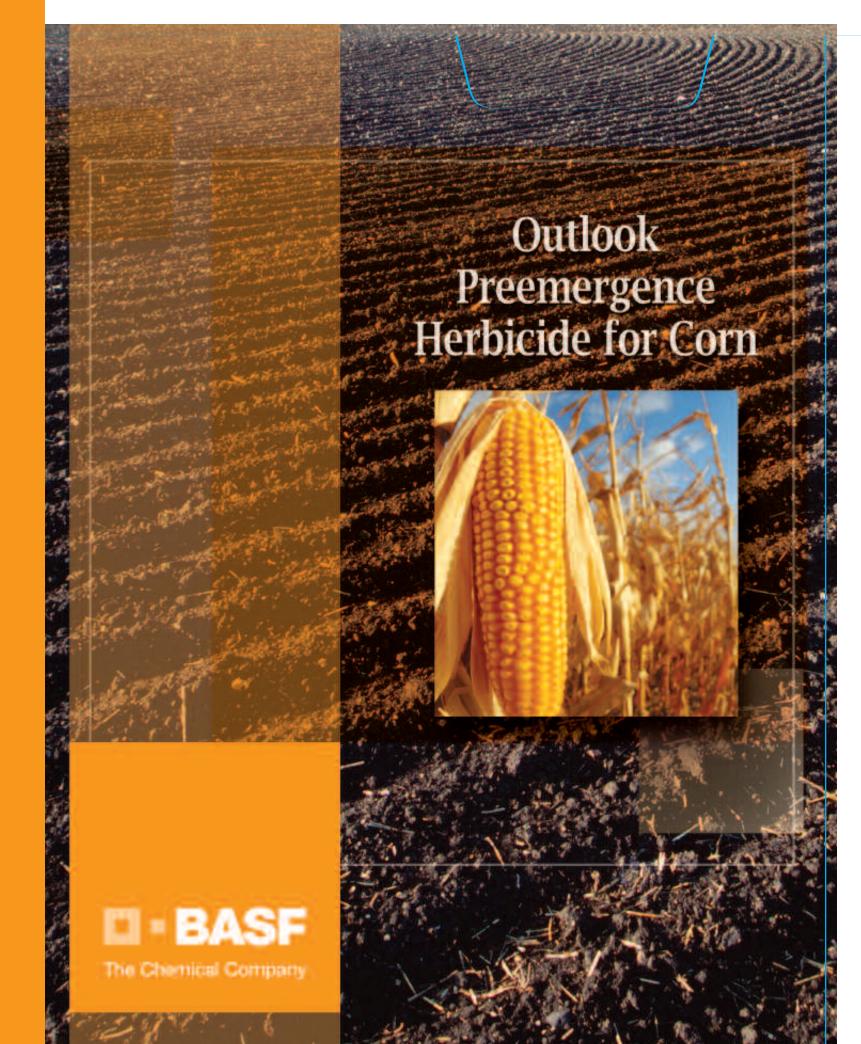


Always read and follow label directions.

Clarity, Distinct, Marksman and Outlook are registered trademarks of BASF. Dual II Magnum is a registered trademark of Syngenta Group Company.

Harness is a registered trademark of Monsanto Technology LLC. Surpass is a trademark of Dow Agrosciences LLC.

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<sup>&</sup>lt;sup>1</sup> Partial control or suppression. To complement control, **Outlook**® herbicide should be used in tank mixes or sequential applications with other herbicides that provide additional control of these weed species.

<sup>&</sup>lt;sup>2</sup> For best control of these species, use the highest rate recommended by soil type. If dry conditions exist near application, or excessive rainfall occurs early in season, a postemergence herbicide or cultivation may be required to help control these weeds.





# THE STRAIGHT GOODS HERBICIDE TO COUNT ON.

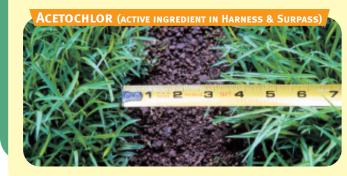
- CONSISTENT GRASS AND BROADLEAF WEED CONTROL
- RELIABLE: SEASON-LONG RESIDUAL CONTROL FOR ALL TYPES OF WEATHER, TILLAGE AND ENVIRONMENTAL CONDITIONS
- Lowest use-rates: 33% less than Dual II Magnum®/50% LESS THAN HARNESS® AND SURPASS®
- WIDE APPLICATION WINDOW: CAN BE APPLIED IN FALL, AS WELL AS EARLY PRE-PLANT THROUGH EARLY POSTEMERGENCE
- EXCELLENT CROP SAFETY—NO SAFENERS FOR CORN REQUIRED/NO CROP ROTATION RESTRICTIONS

# SUPERIOR ACTIVITY. SUPERIOR CONTROL.

With its unique water-soluble chemistry, **Outlook®** herbicide provides greater activity in the weed germination zone for improved uptake and superior control of the toughest weeds like waterhemp, pigweed, nightshade and lambsquarters. From the start, **Outlook** requires just  $^{1}/_{4}$ " of rain for activation. Yet, even under the wettest conditions, it binds more tightly to the soil to minimize leaching. For all tillage systems, including no-till, **Outlook** washes off residue more-readily. So more herbicide is available to control the toughest annual grasses and broadleaf weeds—all season long.







## LABELED CROPS

Corn (field, seed, popcorn, sweet), dry beans, peanuts, sorghum (grain), soybeans, and perennial grasses grown for seed, sugar beets, garlic, dry bulb onions, dry bulb shallots, horseradish, potato

# ACTIVE INGREDIENTS (MODE OF ACTION)

**Dimethenamid-P** (root and shoot growth inhibitor)

## APPLICATION METHODS AND TIMING

## Preplant Surface (minimum or no-tillage)

Up to 45 days before planting

Notes: Use the highest rate recommended for the specific soil type. Not recommended for use on coarse-textured soils or in areas where average rainfall typically exceeds 40".

## **Preplant Incorporated**

Up to 2 weeks before planting

Notes: Incorporate in upper 1" to 2" soil surface. Avoid deeper incorporation or reduced weed control may result.

#### Preemergence Surface

After planting, before crop emergence

Notes: Broadcast uniformly to the soil surface. Rainfall, sprinkler irrigation, or shallow mechanical incorporation after application is required to move into the upper soil surface where seeds germinate.

#### **Early Postemergence**

Up to 10-leaf (12") corn

Notes: Apply before weeds germinate or in a tank mix with products that control germinated weeds.

### **Lay-By Applications**

Corn taller than 12" but less than 36"

Notes: Do not make lay-by applications of **Outlook®** herbicide to sweet corn.

## USE RATE PER ACRE

Soil Texture Coarse/Organic Matter Content <3% 12-14 fluid oz./A

≥3%<sup>1</sup> 14-18 fluid oz./A

**Medium or Fine** 

14-18 fluid oz./A

18-21 fluid oz./A

■ SOIL DISPERSION STRING TEST SHOWS THE SUPERIOR ACTIVITY OF **OUTLOOK** IN THE WEED **GERMINATION ZONE PROVIDING GREATER UPTAKE FOR MORE** CONSISTENT PERFORMANCE.



<sup>&</sup>lt;sup>1</sup> The rates listed are intended for full-season control of targeted weeds.

<sup>&</sup>lt;sup>2</sup> For all early preplant applications, use 21 fluid ounces of **Outlook** per acre.