Outlook®
Herbicide

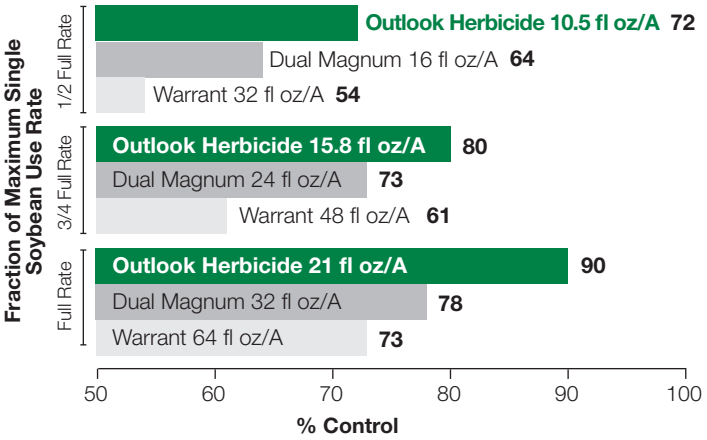
The Outlook® Herbicide Advantage

Advantages of Outlook Herbicide over Competitors

- Better control of Palmer amaranth and waterhemp
- Most reliable activation with just 1/4" of rain
- Lower use rate

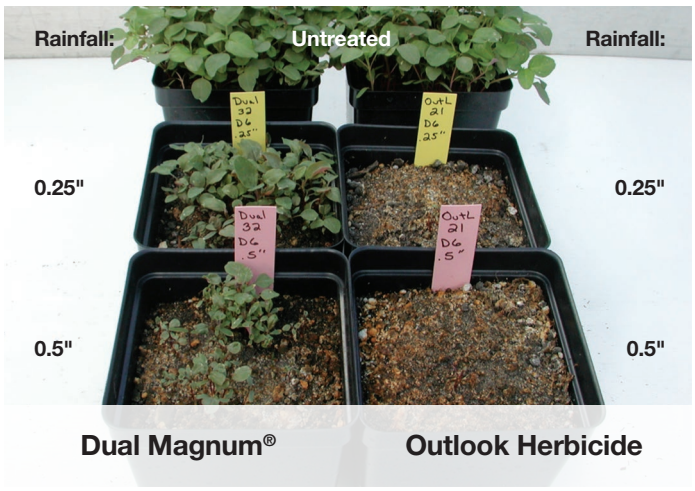
Additional Outlook Herbicide Advantages

- Residual control of annual grasses and small seeded broadleaves
  – Including glyphosate, PPO, and HPPD resistant species
- Readily washes off crop residue to where weeds germinate
- Compatible with post tank-mix partners to meet field specific weed control weeds
- Multi-crop flexibility

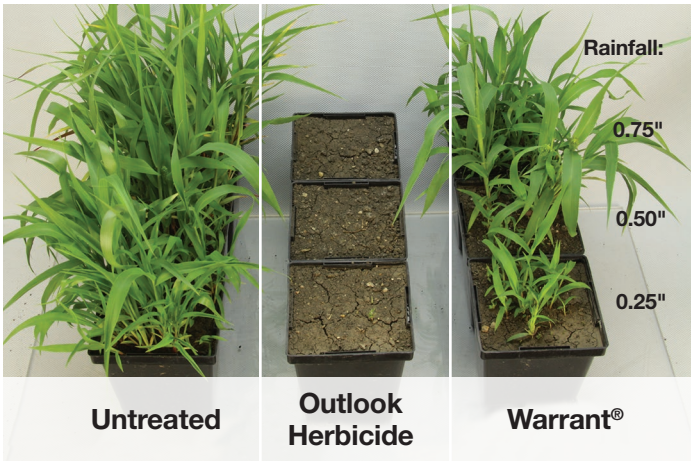


Amaranthus spp. control – 4 to 6 weeks after treatment. Average of internal and BASF sponsored research trials (2017). N=5 (WI, ND, IA, IL, and NE).

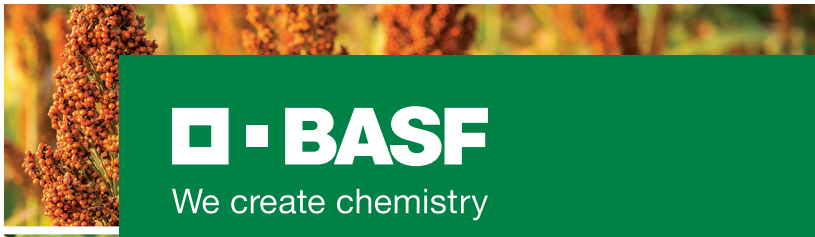
Most Reliable Activation



KayJay Ag Services, 2003. NDSU Greenhouse 4/03. Photos taken 17 days after planting. Weed: Redroot pigweed. Outlook herbicide (21 oz) and Dual Magnum (1 qt). O.25" vs 0.5" overhead moisture 6 days after planting.



2016 BASF trial. Photos taken 32 days after treatment. Weeds present: Green foxtail. Outlook herbicide (12.3 fl oz) and Warrant (37.5 fl oz).



BASF
We create chemistry

Technical Information Bulletin

Best Use Recommendations for Cotton

Use Rate:* 8 to 21 fl oz/A

- Use higher rates for high weed populations and/or longer residual activity
- A post herbicide tank mix partner is required to control emerged weeds
- Sequential applications may be made 2 weeks or more apart
- DO NOT exceed 21 fl oz/A per season

Postemergence Application Timing

- First true leaf cotton to 2 weeks after first bloom stage
- DO NOT apply to cotton from emergence through cotyledon stage or injury may occur

*Use rate dependent upon soil texture, organic matter and whether a solo or sequential application.

Best Use Recommendations for Grain Sorghum

Use Rate: 12 to 21 fl oz/A

- Use rate dependent on soil type and organic matter
- May be tank-mixed with Verdict® herbicide* and Sharpen® herbicide for burndown

Application Timing

- Preplant, preemerge, and postemerge up to 12" tall

*Do not exceed the maximum amount of Outlook herbicide equivalent per acre based on soil type and organic matter when tank-mixing with Verdict herbicide.

To learn more about crop protection products from BASF, visit www.agproducts.basf.us

BASF
We create chemistry

Best Use Recommendations for Soybeans

Use Rate:* 8 to 21 fl oz/A

- Use higher rates for high weed populations and/or longer residual activity
- A post herbicide tank mix partner is required to control emerged weeds

Application Timing

- Preplant, preemerge, and postemerge (cracking to 5th trifoliate)

*Outlook herbicide may be used in a split application program. If applications are two weeks or more apart, a total Outlook herbicide use rate of up to 24 fl oz/A may be used per year.

Best Use Recommendations for Corn (Field, Fresh Sweet, Popcorn)

Use Rate:** 12 to 21 fl oz/A

- Use rate dependent on soil type and organic matter

Application Timing

- Preplant, preemerge, postemerge broadcast up to 12" tall, and postemerge layby from 12" to 36" tall

**If applications are two weeks or more apart, a total Outlook herbicide use rate of up to 24 fl oz/A may be used per year.

Other Registered Crops

Outlook herbicide is also registered for use on the following crops. See label for details:

- Sugar beet
- Dry bean
- Dry bulb onions, garlic, dry bulb shallots
- Fallow
- Green onions
- Hops
- Peanut
- Perennial grass grown for seed
- Potato and horseradish
- Winter squash

Outlook®
Herbicide

Always read and follow label directions. Outlook, Sharpen, and Verdict are registered trademarks of BASF. Dual Magnum is a registered trademark of Syngenta. Warrant is a registered trademark of Monsanto Technology, LLC. ©2018 BASF Corporation. All Rights Reserved. APN# 1901-001 Outlook-Competitors-2018