Postemergence for Residual Weed Control in Cotton

Benefits of Outlook® Herbicide

**Broad-spectrum Residual Weed Control**
- Annual grasses and small-seed broadleaf weeds
  - Including glyphosate-resistant waterhemp and Palmer amaranth
- Effective resistant weed management

**Flexible Use for Operational Efficiency**
- Postemergence
  - First true leaf to mid-bloom stage
- Low use rate for easy handling
- Compatible with post tank-mix partners to meet field specific weed control needs

**Consistent Performance**
- Easily activates with minimal rainfall
- Readily washes off crop residue to where weeds germinate

Excellent Weed Control with Outlook Herbicide

Best Use Recommendations

**Use Rate:** 12 to 16 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

Outlook Herbicide has the Performance You Need to Help Maximize Yield

- Optimal water solubility, less water to activate, easily washes off residue
- More active ingredient available, up to twice as much as metolachlor
- Multi-crop flexibility for use in corn, soybean, grain sorghum, cotton, peanut, and others

To learn more about crop protection products from BASF, visit [www.agproducts.basf.us](http://www.agproducts.basf.us)