

Armezon™

Herbicide

Tough on Weeds. Safe on Corn.

Unique Chemistry

- Postemergence cross-spectrum control of tough broadleaf and grasses
- Effective resistance management tool

Flexible

- Wide window of application
- Easily tank mixes with additional herbicides
- Operational efficiency with low use rate
- No insecticide use restrictions

Safe on All Corn Types

- Field (grain, silage, and seed), sweet corn, popcorn, and food grade
- Regardless of trait or variety

**Armezon™ Herbicide For
Broadleaf and Grass Control
in Corn**

 **BASF**
The Chemical Company

Armezon™

Herbicide

2011 University of Tennessee field trial – Lake County, TN – 8 DAT
Note: confirmed glyphosate-resistant Palmer amaranth location



Glyphosate + NIS + AMS



Armezon (0.75 fl oz/A) + atrazine (1 pt/A) +
glyphosate + COC + AMS

Armezon™ herbicide – For high-yielding corn growers seeking a cross-spectrum tank-mix partner.

APPLICATION TIMING

- Postemergence – spike to V8 or 45 days prior to harvest, whichever comes first

BEST USE RECOMMENDATIONS

Segment	Tank-mix partner*	Rate (fl oz/A)
Sequential or Total Post	Glyphosate (labeled rate) +/- atrazine (1 to 2 pts/A)	0.75
Early Post with Residual (spike to V3)	Outlook® herbicide (12, 15, or 18 fl oz/A)** + atrazine (2 to 4 pts/A) + glyphosate (labeled rate)	0.5 to 0.75

*Do not apply atrazine based products to corn > 12" tall
**Rate for coarse, medium, or fine soils

- Adjuvants:
 - MSO or COC (1 gal/100 gal or a minimum of 1 pint/A) or MSO-based blend (0.5 gal/100 gal or minimum of 0.5 pt/A) + AMS (8.5 to 17 lbs/ 100 gal)
- Include atrazine for increased speed and consistency of control
- Minimum 10 GPA carrier volume recommended for optimum coverage and performance
- Rainfast in 1 hour

To learn more visit
www.agproducts.basf.us

Atrazine is a restricted use pesticide.
Always read and follow label directions.

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Armezon today**