

# Armezon™

## HERBICIDE

**Tough on Weeds. Safe on Corn.**

### BEST USE RECOMMENDATIONS

**Option #1 Verdict™ soil applied followed by Armezon™ herbicide plus Atrazine post**

Timing	Tank-mix partner	Adjuvants
Target 4-6 Inch Weeds	Armezon 0.75 fl oz/A Glyphosate 32 fl oz/A *Atrazine 1 to 2 pt/A	MSO 1 pt/A AMS 8.5 lb/100 gal

\*Do not apply atrazine based products to corn > 12" tall

**Option #2 No Atrazine: Verdict soil applied followed by Armezon post**

Timing	Tank-mix partner	Adjuvants
Target 2 Inch Weeds	**Armezon 0.75 fl oz/A Glyphosate 48 fl oz/A	MSO 1 pt/A AMS 8.5 lb/100 gal

\*\*May add 4 oz Clarity® herbicide or 2.5 oz Status® herbicide for improved control

### Unique Chemistry

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

### Flexible

- Wide window of application (up to V8 or 45 days prior to harvest, whichever comes first)
- 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

### Rotational Crop Intervals (months) for MN ND & SD

Crop	0.50 oz/a	0.75 oz/a
Corn (all)	0	0
Cereal grains	3	3
Soybean	9	9
Alfalfa	9	9
Dry Beans	9	18
Snap Beans	9	18
Grain Sorghum	9	9
Peas	9	9
Potato	9	9
Sunflower	9	9
Sugarbeet	18	18

# Armezon Herbicide For Broadleaf and Grass Control in Corn

**BASF**  
The Chemical Company