



# FALL WEED CONTROL WITH CORN OR SOYBEAN ROTATION FLEXIBILITY

**FALL APPLICATIONS OF CRUSHER® HERBICIDE IN TANK-MIXTURES PROVIDES EXCELLENT CONTROL OF WINTER ANNUALS WITH PLANTING FLEXIBILITY**

## Corn or Soybeans – Fall Ground or Aerial Application

### Application Recommendations:

- Apply after rainfall event to settle residue, and when soil temperature is near 55 ° F and decreasing to slow fall/winter/early spring degradation.
- Use nozzle types and arrangements that will provide adequate coverage and minimal fine droplets.

**GPA** – Apply in a minimum of 5 gal/A by air, 10 GPA by ground.

### Attributes:

- Foliar and residual activity on several winter annual weeds including: annual bluegrass, downy brome, little barley, wild garlic, henbit, shepherds purse, marestail, chickweeds etc.

### Tank-Mix Recommendation:

- Crusher herbicide 1 oz./A + 2,4-D LV4 1-1.5 pt/a or dicamba (4 lb acid equivalent) 8-16 oz. + COC 1% V/V AMS 8.5-17 lb/100 GAL
- Add glyphosate for additional foliar grass activity.

### Application Guidelines

- Tank-mix with 2,4-D, Dicamba plus glyphosate herbicides for complete burndown activity.
- Applying in a minimum 15 GPA finished spray solution and with nozzles delivering medium droplets will increase coverage and optimize performance, especially if treating dense weed populations.



**Check**

**Burndown + Residual**

### Rotational Crop Guideline\*

Corn, field	Anytime
Soybeans, STS	1 month
Cotton	1 month
Corn, Pop, Seed or Sweet	10 Months
Alfalfa, Canola, Red Clover, Sorghum	10 months

*\*See specific crop rotation guidelines in label*

In the states of OK & TX west of I-35 (not including the counties containing I-35) the rotational interval to cotton and soybeans is 10 months

In the state of MO, excluding the bootheel, the soybean rotation interval south of I-70 is 2 months and north of I-70 is 10 months

The rotation interval to STS soybean is 1 month