

SHARPEN™
POWERED BY **KIXOR**® HERBICIDE



Enhance Your Corn PRE Program with Sharpen® Herbicide

POWERED BY KIXOR® HERBICIDE TECHNOLOGY

- Control of the toughest broadleaf weeds

RESISTANCE MANAGEMENT

- Additional site of action to manage and/or prevent resistant broadleaf weeds

FLEXIBLE

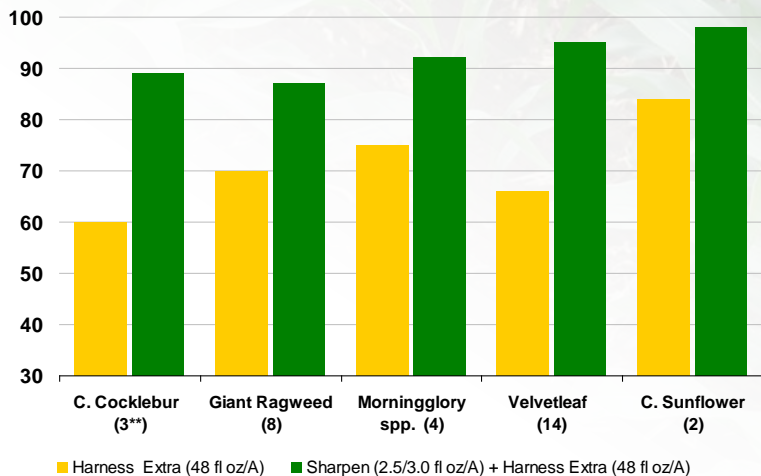
- Broad-spectrum broadleaf weed control
- Burndown and residual control
- Provides a wider, more effective window for a postemergence herbicide application

**21st Century Weed Control
for 21st Century Farmers**

 **BASF**
The Chemical Company

Sharpen[®] herbicide makes burndown and residual simple – helping you to control tough broadleaf weeds before they reduce your yield potential.

University Field Trials 2009 & 2010
% Broadleaf Weed Control at 4-6 WAT



* All treatments applied premerge; Sharpen rate adjusted to soil texture (medium/fine)
** Number of trials



Commercial Application
Fennimore, WI – 2010
Heavy giant ragweed pressure



Sharpen (2.5 fl oz/A) +
Harness[®] (2 pts/A) +
atrazine (1 lb/A) +
MSO + AMS

BURNDOWN APPLICATION RATE

- 1 fl oz/A

CORN RESIDUAL APPLICATION

Soil Texture	Rate (fl oz/A)
Coarse	2.0 to 2.5
Medium	2.5 to 3.0
Fine	3.0 to 3.5

APPLICATION TIMING*

- Preplant
- Preplant incorporated (corn & popcorn only)
- Preemergence

* *Sharpen* must be applied prior to corn emergence or severe injury will occur

BURNDOWN REQUIREMENTS

- Adjuvants:
MSO (1 gal/100 gals or minimum 1 pint/A) +
AMS (8.5-17 lbs/100 gals)
- Burndown of emerged grasses will require a tank mix partner (e.g., glyphosate)
- Minimum 15 GPA carrier volume
- Rainfast in 1 hour

Enhance Your Corn PRE Program with Sharpen



To learn more visit
www.KixorHerbicide.com

Always read and follow label directions.

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