

Kixor® Herbicide Technology

Fast, Flexible Soybean Solutions for a Compressed Spring



2010 Commercial Application, Edgar County, IL
Sharpen (1 fl oz/A) + glyphosate + MSO + AMS

SITUATION

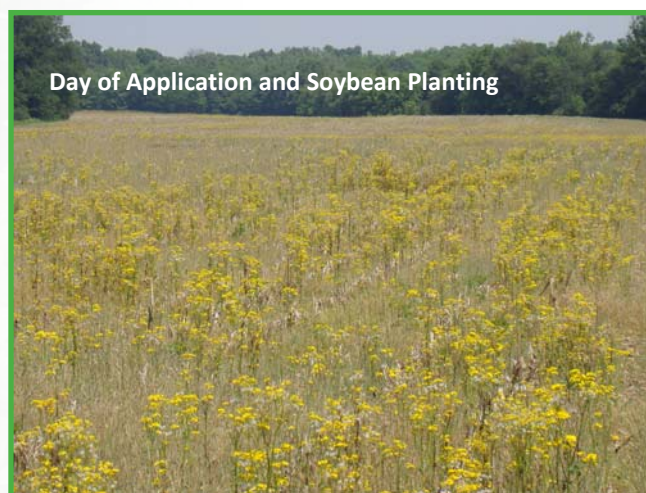
- Fieldwork has stalled due to wet, cool growing conditions
- Weeds have grown unabated in no-till and tilled fields
- Traditional preplant burndown products such as 2,4-D ester are slow to act and require intervals of 7 to 14 days before planting

NEED

- Once growing conditions improve, the window for weed control and soybean planting will be highly compressed
- Glyphosate resistant weeds such as marestail and giant ragweed will need to be controlled due to few, if any, effective post in-crop herbicides

SOLUTION

- The family of products powered by **Kixor** herbicide technology provide fast, complete burndown of tough broadleaf weeds
- Flexibility to use preplant and preemergence with no restriction on medium and fine soils



SOYBEAN BURNDOWN RECOMMENDATIONS*

Sharpen® herbicide (1 fl oz/A) OR OpTill® herbicide (2 oz/A) OR Verdict™ herbicide (5 fl oz/A)	+	Recommended rate of glyphosate + MSO + AMS
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*Preplant interval restriction of 30 days for coarse soils with ≤ 2% organic matter

APPLICATION REQUIREMENTS

- Adjuvant rates:
MSO (1 gal/100 gals or minimum 1 pint/A) + AMS (8.5-17 lbs/100 gals)
- Applications must be made prior to crop emergence or severe injury will occur
- 15 GPA carrier volume for optimum performance

Always read and follow label directions.

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