



# Put a Kick in your Glyphosate on Roundup Ready Corn

## Aim® EW Herbicide Product Information

**Rate:** 1/2 oz/acre

### Spectrum

- Lambsquarters
- Nightshade, black
- Pigweed, redroot
- Velvetleaf
- Morningglory, ivyleaf
- Morningglory, pitted
- Waterhemp, common and tall

**Aids in the control of field bindweed, cocklebur, kochia, Russian thistle, common ragweed, smartweed, sunflower, venice mallow, palmer amaranth and other broadleaf weeds.**

### Mode of Action

PPO Inhibitor, Cell Membrane Disrupter to help fight weed resistance to glyphosate.

## Advantages for Aim EW and Glyphosate Tank Mix

- Improved velvetleaf (up to 36"), common lambsquarter, kochia, Russian thistle, waterhemp, and morningglory species control vs. glyphosate alone.
- Both products are labeled up to V12.
- No drift concerns on bordering Roundup Ready® soybean fields since both products are labeled on soybeans.



### Adjuvant Guidelines

- If using loaded Roundup® product no additional NIS is required if using greater than 24 oz/acre.
- AMS fertilizer may be added to increase performance of Roundup under hard water conditions or under drought conditions.

### Application Guidelines

- Coverage is essential for good control. Use 15-20 gpa with flat fan nozzles for best control.
- Can be applied Broadcast up to 8 leaf collar corn (V8). Use drop nozzles once canopy occurs up through V14 corn.
- When Broadcasting, spray tips need to be minimum of 18" above crop to avoid directing spray into the whorls of the corn plants.

### Reducing Crop Response

- Apply when crop is actively growing, allowing rapid metabolism of herbicide.
- Cool conditions (averaging less than 50° F), high humidity (70% plus), and high soil moisture or wet leaves can increase symptoms of crop response.
- Applications should not be made within 6-8 hours of either rain or irrigation.
- Aim herbicide is contact only. No systemic movement will occur in the plant.



## Always read and follow label directions.

This is only a guide for the use of Aim. Always confer with the actual Aim label prior to use or making any recommendation. Aim may be tank mixed with other herbicides to control weeds not listed on the label. Read and follow all manufacturer's label recommendations for companion herbicides except for specific recommendations on the Aim label. FMC and Aim are trademarks of FMC Corporation. Roundup and Roundup Ready are trademarks of Monsanto Technology, Inc. ©2006 FMC Corporation LC-03-02MW-02/07

*The Kick in Your Tank*



1-888-59-FMC-AG • [cropsolution.fmc.com](http://cropsolution.fmc.com)