

# Aim<sup>®</sup>

## CARFENTRAZONE

### MAJOR CROPS (DESICCATION)

- Edible beans (field bean, lima bean, pinto bean, kidney bean, navy bean, adzuki bean, black-eyed pea, cowpea, mung bean, broad bean)
- Field peas
- Soybeans

### TANK MIXES

- Glyphosate

### RATES FOR DESICCATION

#### AIM

- 50 mL/ac.

#### GLYPHOSATE

- Maximum 360 g/ac. (e.g. 0.66 L/ac. Credit<sup>®</sup> Xtreme/ Weathermax<sup>®</sup>, or 0.7 L/ac. Touchdown<sup>®</sup> Total)

### BENEFITS

- Dramatically enhances speed of drydown versus glyphosate alone, easier harvest ability
- Does not interfere with glyphosate perennial weed activity
- Rapid weed drydown reduces staining
- Excellent plant integrity – seed pod is slow to degrade
- No regrowth with edible beans
- Verstatile product – can also be used in pre-seed burndown situations for broad-spectrum weed control in front of most crops
- Resistance management tool – Group 14 product – unique mode of action to combat glyphosate resistant weeds

**1.800.868.5444**

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