

# Banvel II herbicide

## technology sheet

dicamba-tolerant  
soybeans

### Improved broadleaf weed control for dicamba-tolerant soybeans.

- Controls tough broadleaf and perennial weeds.
- Multiple modes of action with glyphosate for enhanced weed control and resistance management.

#### Active ingredients

Dicamba – Group 4

#### Formulation

Solution

#### One case contains

2 x 10 L jugs

#### Storage

Keep dry.



#### Crops

Dicamba-tolerant soybeans<sup>1</sup>

#### Staging

pre-plant or pre-emergence to the crop and/or

post-emergence to the crop once or twice up to early flower

See the product label for a complete list of other crops and applications.

#### Weeds controlled<sup>2</sup>

##### In-crop applications.

Buckwheat (tartary, wild)

Canada fleabane<sup>3</sup>

Canada thistle<sup>4</sup>

Cleavers

Corn spurry

Cow cockle

Field bindweed<sup>4</sup>

Green smartweed

Lady's thumb

Lamb's quarters

Mustards

Perennial sow thistle<sup>4</sup>

Ragweed (common, false, giant)

Pigweed (redroot, Russian, smooth)

Velvetleaf

#### Staging

budding stage

beginning of flowering

budding stage

<sup>1</sup> For dicamba-tolerant soybeans: Apply by ground ONLY. Soybean varieties that are not designated as dicamba-tolerant will be damaged or destroyed by this treatment.

<sup>2</sup> For a complete list of proper weed staging, please refer to the product label.

<sup>3</sup> Post-emergence application only.

<sup>4</sup> Apply Banvel® II annually for three years at the flowering stage of bindweed and the budding stage of thistles.

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### Application rates

**One case of Banvel II herbicide will treat 40 to 80 acres of dicamba-tolerant soybeans, depending on rate used.**

Dicamba-tolerant soybeans<sup>5,6,7</sup> 243 to 505 ml/ac (0.6 to 1.25 L/ha)

### Water volume

Ground application only 40 L/ac (10 gal/ac) minimum

<sup>5</sup> Banvel II can be used alone or in a tank mix with Roundup® WeatherMAX with Transorb 2 Technology Liquid Herbicide for additional broadleaf and grass weed control. See label for important details on rates.

<sup>6</sup> The 505 ml/ac rate is to be used only once in a season and should be used pre-plant, pre-emergence or in crop early post-emergence.

<sup>7</sup> 991 ml/ac of Banvel II is the maximum total to be applied in a single growing season year.

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### Mixing order

1. Use a 50 mesh filter screen.
2. Fill clean tank with 1/2 of the required amount of clean water and agitate. Agitation should be running during the entire mixing procedure.
3. Add the required amount of Banvel II herbicide.
4. If tank mixing, add the appropriate tank-mix partner now.
5. Add the rest of the water to the spray tank and maintain sufficient agitation during mixing and spraying to ensure a uniform spray mixture.

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### Application tips

**Rainfastness** – 4 hours.

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### Pre-harvest interval

7 to 10 days for soybean forage

13 to 15 days for soybean hay

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### Follow crops

No follow-crop restrictions in the season following application.

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### Tank mixes

**Herbicides:** Roundup WeatherMAX Transorb 2

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**For more information:** Call **AgSolutions**® Customer Care at 1-877-371-BASF (2273), or visit **agsolutions.ca**.

### Always read and follow label directions.

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