



# Aim® EC herbicide can turn harvest conditions in your favour

Add Aim® EC herbicide to your pre-harvest glyphosate application to control weeds and dry-down plant material to make harvest faster and easier.

## How can Aim® EC herbicide improve my harvest?

Some years, growing conditions give weeds the upper hand, making harvest tougher and more time-consuming than it needs to be. An application of Aim® EC herbicide can turn harvest conditions in your favour.

**Fast-acting.** Adding Aim® EC herbicide to your pre-harvest application helps dry-down plant material and provides better, faster control of a wide range of troublesome broadleaf weeds for an easier harvest.

**Powerful Group 14 broadleaf activity.** Aim® EC herbicide is effective on a range of difficult broadleaf weeds that can hinder harvest, including many that are resistant to other chemistries.

**Convenient.** Aim® EC herbicide features an easy-to-handle formulation and low use rates, to get you out there quicker and done sooner.

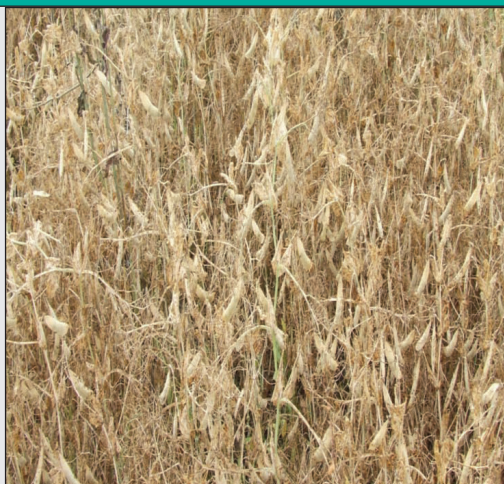
**Use with or without glyphosate.** Harvest aids like glyphosate are under increased scrutiny from buyers, limiting growers' choices to help with crop and weed dry-down. When applying without glyphosate, a registered surfactant must be used.

**Now available in 1.2 and 4.8 L jug sizes for easier use.**

## Aim® EC herbicide vs untreated



Untreated - No harvest aid



Aim® EC herbicide 47 mL/ac +  
1 REL WeatherMAX + 0.25% v/v Ag-Surf™

## HARVEST AID GROUP 14

### Quick facts:

#### Formulation:

EC – emulsifiable concentrate

#### Pre-harvest rates:

Apply at 47 mL per acre

1.2 L jug = 25 ac/jug

4.8 L jug = 102 ac/jug

#### Post-harvest rates:

Apply at 15 - 30 mL per acre

1.2 L jug = 40 - 80 ac/jug

4.8 L jug = 160 - 320 ac/jug

#### Water volume:

Minimum of 10 gal/ac (100 L/ha)

Ground only

#### Rainfastness:

1 hour

#### Timing:

Harvest aid

Post-harvest

#### Harvest aid registered crops:

Barley

Chickpeas

Dry beans

Faba beans

Field peas

Oats

Potatoes\*

Soybeans

Wheat

\* See label for potato rate and application information.

#### Registered surfactants:

Non-ionic surfactant at 0.25% v/v  
(0.25 litres per 100 litres of spray solution)

Destination™ MSO at 1% v/v (1 litre per 100 litres of spray solution)

Journey™ HSOC at 0.5% v/v (0.5 litre per 100 litres of spray solution)

Merge® at 1% v/v (1 litre per 100 litres of spray solution)

When applying without glyphosate, a registered surfactant must be used.

For harvest aid use, a surfactant is recommended with or without glyphosate.

## When do I apply Aim® EC herbicide in a pre-harvest application with glyphosate?

Apply when grain moisture is less than 30%.

**Wheat, barley and oats:** Hard dough stage. Thumbnail impression remains on seed.

**Field peas:** Apply to dry field pea when majority (75% to 80%) of the pods are brown, the bottom pods are ripe and the pea seeds have detached from the pods.

**Chickpeas:** Apply to chickpeas when 80% to 90% of bean leaves have fallen and pods are mature (yellow to brown in color) and 80% to 90% leaf drop (original leaves) has occurred.

**Faba beans:** At this stage, the majority of the faba bean plants will be ripe and dry. Pods will be fully filled and the bottom pods will be tan or black in color.

**Dry beans:** Apply to dry beans when 80% to 90% of bean leaves have fallen and pods are mature (yellow to brown in color).

**Soybeans:** Apply to soybeans when crop has lost 80% to 90% of leaves and 80% of pods are brown.

When using Aim® EC herbicide with glyphosate, refer to the glyphosate label for specific pre-harvest interval recommendations. The use of Aim® EC herbicide will not speed up the maturity of green crops.

Always check with your grain buyer and/or grain contracts prior to using pre-harvest herbicides.

For more information see: [keepitclean.ca](http://keepitclean.ca)

### Pre-Harvest Interval

When using Aim® EC herbicide alone, without glyphosate, the pre-harvest intervals below apply.

| Crop/Crop Group/Crop Subgroup              | PHI (Days Before Harvest) |
|--------------------------------------------|---------------------------|
| Barley (harvest aid)                       | 3                         |
| Oats (harvest aid)                         | 3                         |
| Wheat (harvest aid)                        | 3                         |
| Soybean (harvest aid)                      | 3                         |
| Potato (harvest aid)                       | 7                         |
| Dried shelled peas and beans (harvest aid) | 3                         |

### Aim® EC herbicide Harvest Aid on Dry Beans



Untreated Dry Beans



Aim® EC herbicide 47mL/ac 6 DAA

Spray Date: August 29, 2020. Photos taken: September 4, 2020.

Questions? Ask your retailer about Aim® EC herbicide today.

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