

CornPlus

2 - P A S S S O L U T I O N

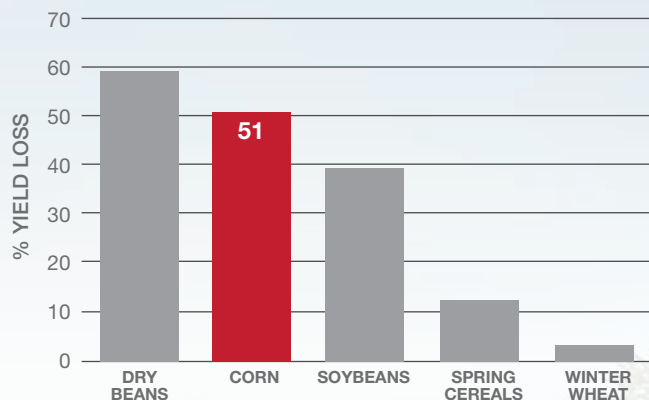
Double your weed control odds. And increase your yield potential.

Resistance is on the rise across Canada and the risk only increases when glyphosate is used alone. Using a herbicide solution with multiple modes of action can help manage resistance while keeping corn clean during the critical period for weed control¹. In corn, this critical period is from emergence to 6 leaf.

That's where the **CornPlus 2-pass solution** comes in. It starts with a pre-seed/pre-emergent application of Heat[®] LQ herbicide (at the high rate) plus glyphosate and follows with Armezon[®] herbicide in-crop from 1 to 7 leaf. All for dependable, season-long control of tough weeds.

¹ From emergence to 6 leaf (Sikkema 2016).

Yield loss due to weeds.



Source: Sikkema, Ridgetown and Exeter, 2007-2015, 224 field studies.



 **BASF**

We create chemistry

Heat[®] LQ

Powered by **Kixor[®]** Herbicide

Step 1: Burn it down.

- Rainfast and quickly absorbed for fast, complete weed control, even under cool conditions
- Provides pre-emergent and residual control of volunteer canola when used at the high rate
- Group 14 chemistry controls glyphosate- and Group 2-resistant weeds
- Apply pre-seed or pre-emergence at the **high rate (30 ac/case)**, tank mixed with glyphosate

Armezon[®]

Herbicide

Step 2: Keep it clean.

- Broad-spectrum control of both grasses and broadleaf weeds, including glyphosate gap weeds
- Flexibility to manage late-emerging weeds to limit seed-bank carry over
- Group 27 chemistry provides a unique mode of action to manage resistant weeds
- Apply in-crop between 1 and 7 leaf, tank mixed with glyphosate

More control. Less escapes.

The CornPlus 2-pass solution manages a wide-spectrum of tough weeds² in corn like **volunteer canola, stinkweed, redroot pigweed, wild buckwheat, wild mustard and kochia.**

The proof.

Increased weed control with Armezon.



Source: Lethbridge Research Farm, 2017

Weed escapes? We've got you covered.

Any weed escapes from the list above, that were present in the field at the time of final application, can be eligible for re-spray with either Armezon³ or Distinct[®] herbicides. For more information about product re-spray or the support process, contact your BASF Sales Representative or call **AgSolutions[®]** Customer Care at 1-877-371-BASF (2273).

² For a complete list of weeds that Heat LQ and Armezon provide management of, refer to the product labels at agsolutions.ca

³ If Armezon is sprayed twice in one season, field peas, soybeans, navy beans and potatoes cannot be planted the following spring after application.

To find out more about the CornPlus 2-pass solution, visit agsolutions.ca/cornplus or call **AgSolutions** Customer Care at 1-877-371-BASF (2273).

Always read and follow label directions.

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