

The Advanced Weed Control program for corn and soybeans.

The Advanced Weed Control (AWC) program is a complete weed management strategy, developed to tackle your specific weed challenges.¹ AWC combines a resistance management approach with effective herbicides. Backed by the Performance Support Guarantee, our team will go the extra mile to earn your trust and help you achieve weed-free fields.

And the program keeps advancing with Voraxor[®] Complete herbicide to meet all your pre-seed burndown needs. It combines the trusted activity of Kixor[®] and Zidua[®] SC herbicide with the newest pre-seed innovation, Tirexor[®], to provide corn and soybeans with an effective one-two punch to start the season.

We're not done until your weeds are.

The benefits of the AWC program:

Cleaner fields.

Dependable herbicides combined with a weed management strategy to provide improved control of labelled weeds, including resistant biotypes. And customized solutions that provide flexibility to manage the specific challenges of any given field.

Resistance management.

Providing numerous herbicide options with multiple modes of action contributes to the long-term success of growers' operations.

Performance Support Guarantee.

You can enjoy the peace of mind that comes with hassle-free support in the unlikely event of weed escapes.² That even includes resistant biotypes, wild oats, kochia, cleavers and flushing weeds.¹ Eligible growers can receive up to 100% of the BASF respray purchase value³ to correct the specific weed problem in each field.

¹ When adhering to specified rates outlined in the product label for the weeds outlined in the program.

² When recommended products are used up to labelled rates.

³ Calculated at the Suggested Retail Price (SRP).



Customized solutions for any weed challenge.

1. Identify your weed challenges. 2. Customize your herbicide solution.



SOYBEANS

KEY WEEDS CONTROLLED

(inc. resistant biotypes)



Voraxor® herbicide:

Cleavers
Kochia
Lamb's quarters
Redroot pigweed

Using Voraxor Complete – the left column plus:

Foxtail (green, yellow)
Waterhemp
Wild oats

Cleavers
Kochia
Lamb's quarters
Redroot pigweed

Stinkweed
Volunteer canola
Wild buckwheat
Wild mustard

RECOMMENDED SOLUTION

GLYPHOSATE-TOLERANT

Pre-Seed

Voraxor^{®1}
Powered by **Tirexor[®]** Herbicide
(40 ac/case)

OR

Voraxor[®] Complete
Powered by **Tirexor[®]** Herbicide
(60 ac/case)

FOLLOWED BY

In-Crop

Viper[®] ADV
Herbicide

DICAMBA-TOLERANT

Pre-Seed

Voraxor^{®1}
Powered by **Tirexor[®]** Herbicide

FOLLOWED BY

In-Crop

Engenia[®]
Herbicide

GLYPHOSATE-TOLERANT CORN

KEY WEEDS CONTROLLED

(inc. resistant biotypes)



Voraxor herbicide:

Cleavers
Kochia
Lamb's quarters
Redroot pigweed

Using Voraxor Complete – the left column plus:

Foxtail (green, yellow)
Waterhemp
Wild oats

Option 2 tank mix – burndown control:
Common ragweed

Option 2 tank mix – residual control:
Barnyard grass
Foxtail (giant, green, yellow)
Redroot pigweed
Waterhemp
Wild oats

RECOMMENDED SOLUTION

OPTION 1

Pre-Seed

Voraxor^{®1}
Powered by **Tirexor[®]** Herbicide
(40 ac/case)

OR

Voraxor[®] Complete
Powered by **Tirexor[®]** Herbicide
(60 ac/case)

FOLLOWED BY

In-Crop

Armezon[®] + GLYPHOSATE
Herbicide

OPTION 2

In-Crop

Zidua[®] SC + Armezon[®] + GLYPHOSATE
Herbicide
(80 ac/case)

¹ Rate restrictions apply. Do not use higher than 40.5 ml/ac (100 ml/ha) or crop injury could result.

More info on Advanced Weed Control for corn and soybeans.

What are the remedial solutions for weed escapes?

If solutions don't work up to labelled expectations, BASF will provide a remedial solution of a BASF herbicide. The solution will be based on what will work best for you and what options are available for the specific crop, variety, weed escapes and crop staging when the performance inquiry is finalized.

Get better results when you get with the program.

Advanced Weed Control in soybeans



Glyphosate (0.5 L/ac REL)
f/b **Glyphosate** (0.5 L/ac REL)



Voraxor + Glyphosate
(40ac/case + 0.5 L/ac REL) f/b
Viper® ADV + Glyphosate

Source: BASF Small Plot Trials, Winkler, MB, 2021

Advanced Weed Control in corn



Glyphosate (0.5 L/ac REL)
fb **Glyphosate** (0.5 L/ac REL)



Voraxor + Glyphosate
(40ac/case + 0.5 L/ac REL)

Source: BASF Small Plot Trials, Winkler, MB, 2021

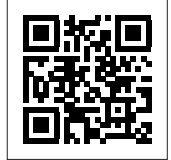
Our products are backed by our Performance Support Guarantee

Your product experience matters to us, and we stand behind the performance of every BASF herbicide. If you experience any issues, we want to know so we can work together to resolve it.

How to register a claim.



1. Visit agsolutions.ca to complete a BASF Ag Product Assurance checklist to ensure you have the information needed to submit a claim before phoning **AgSolutions**® Customer Care.



2. Call **AgSolutions** Customer Care at 1-877-371-BASF to register a Performance Support Guarantee claim and have the completed checklist handy. Depending on the issue, a BASF Grower Representative may need to visit your farm to gather more information.



3. BASF will contact the person that registered the claim once it has been fully reviewed, investigated and resolved. If you have any questions during this process, call **AgSolutions** Customer Care.

For more information on the Advanced Weed Control program, visit agsolutions.ca/AdvancedWeedControl or call **AgSolutions** Customer Care at 1-877-371-BASF (2273).

ADVANCED WEED CONTROL

BASF
We create chemistry

Always read and follow label directions.

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