

## The Advanced Weed Control program for pulses.

The Advanced Weed Control (AWC) program is a complete weed management strategy, developed to tackle your specific weed challenges.<sup>1</sup> 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.

New to the program for pulses, Zidua® SC herbicide and Voraxor® Complete herbicide can help to get your fields off to a strong start. A fall application of Zidua SC gets that spring cleanup rolling early with residual activity on key weeds outlined in this program, including kochia and wild oats. Follow up with Voraxor at pre-seed timing for an even cleaner start.

Miss the fall application window? That's no problem. Voraxor Complete combines the most consistent burndown with outstanding residual activity for 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.<sup>2</sup> That even includes resistant biotypes, wild oats, kochia, cleavers and flushing weeds.<sup>1</sup> Eligible growers can receive up to 100% of the BASF respray purchase value<sup>3</sup> to correct the specific weed problem in each field.

<sup>1</sup> When adhering to specified rates outlined in the product label for the weeds outlined in the program.

<sup>2</sup> When recommended products are used up to labelled rates.

<sup>3</sup> Calculated at the Suggested Retail Price (SRP).



# Customized solutions for any weed challenge.

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



## PEAS

### KEY WEEDS CONTROLLED

(inc. resistant biotypes)



Cleavers



Volunteer canola



Kochia



Wild oats

#### Voraxor® herbicide:

Cleavers  
Kochia  
Lamb's quarters  
Redroot pigweed  
Stinkweed  
Volunteer canola  
Wild buckwheat  
Wild mustard

#### Using Voraxor Complete – the left column plus:

Foxtail (green, yellow)  
Waterhemp  
Wild oats

### RECOMMENDED SOLUTION

Spring Pre-Seed

#### Voraxor®

Powered by **Tirexor®** Herbicide  
(40 ac/case)

OR

#### Voraxor® Complete

Powered by **Tirexor®** Herbicide  
(60 ac/case)

FOLLOWED BY

In-Crop

#### Viper® ADV

Herbicide

## CLEARFIELD® LENTILS

### KEY WEEDS CONTROLLED

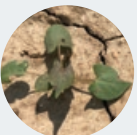
(inc. resistant biotypes)



Lamb's quarters



Volunteer canola



Wild buckwheat



Wild oats

Foxtail (green, yellow)  
Lamb's quarters  
Redroot pigweed  
Volunteer canola  
Wild buckwheat  
Wild oats

### RECOMMENDED SOLUTION

Fall Application

#### Zidua® SC

Herbicide  
(fall-applied residual;  
83-110 ac/case)

Spring Pre-Seed

#### Voraxor®<sup>1</sup>

Powered by **Tirexor®** Herbicide  
(80 ac/case)

OR

Spring Pre-Seed

#### Voraxor® Complete

Powered by **Tirexor®** Herbicide  
(80 ac/case)

FOLLOWED BY

In-Crop

#### Solo® Ultra Q OR Odyssey® Ultra Q

Herbicide  
(for re-cropping flexibility)

Herbicide  
(for flushing weed control)

<sup>1</sup> Rate restrictions apply. Do not use rates higher than 48 mL/ha or injury could result.

## **Common questions on Advanced Weed Control for pulses.**

### **1. How does fall-applied Zidua SC herbicide followed by spring-applied Voraxor herbicide compare to a spring application of Voraxor Complete herbicide?**

Moisture is required for residual activation. Under ideal conditions in the spring (1/2 inch of activating rainfall), Voraxor Complete applied in the spring will perform similarly to Zidua SC applied in the fall followed by Voraxor in the spring. In areas more prone to dry seasons (i.e. brown soil zones) or during dry years, you may benefit from a fall application of Zidua SC followed by a spring application of Voraxor due to the availability of spring melt moisture.

### **2. Can I use another Group 15 or 14 herbicide after applying Zidua SC herbicide in the fall?**

For planned herbicide treatments in the spring, DO NOT apply any herbicide or pest control product that contains the Group 15 active ingredient pyroxasulfone (e.g. Zidua SC, Focus® herbicide, Voraxor Complete, etc.). DO NOT apply any product containing a residual Group 14 active ingredient (e.g. Valtera™). BASF recommends the use of Voraxor herbicide in the spring following a fall application of Zidua SC for broad-spectrum burndown and residual weed control – supported through the Advanced Weed Control Program.

### **3. How is Voraxor herbicide different than Heat® LQ herbicide?**

Voraxor is different than Heat LQ as Voraxor contains a combination of Kixor® herbicide (the active ingredient in Heat LQ) and Tirexor® herbicide (a new Group 14 active ingredient) for pre-seed burndown weed control and improved residual consistency in pulses. Heat LQ is no longer supported as a pre-seed solution in the Advanced Weed Control Program.

### **4. Can I tank mix Voraxor with other herbicides?**

Yes, Voraxor can be tank mixed with other herbicides. Voraxor should always be tank mixed with glyphosate and can also be tank mixed with Zidua SC herbicide.

### **5. Can I apply Voraxor after a fall residual herbicide was applied?**

Whether you can apply Voraxor after a fall-applied herbicide was applied depends on which herbicide you used in the fall. Non-Group 14 herbicides are okay, such as Edge® herbicide. However, you should not use Voraxor following other Group 14 herbicides in the fall, such as Valtera™ herbicide.

### **6. Do I need to tank mix Zidua SC herbicide with glyphosate?**

No, Zidua SC herbicide can be applied alone. Generally, Zidua SC application timing (late fall to freeze up) occurs after the timing of perennial control (early to mid-fall). Therefore, you would see limited benefit from glyphosate applied with Zidua SC.

### **7. What do I need to know about filing a claim for the Performance Support Guarantee?**

Growers should wait to file a claim until after they have applied an in-crop herbicide.

### **8. What are the remedial solutions for weed escapes?**

For field peas, if broadleaf weeds can't be controlled in-crop, Basagran® Forte will be provided. If staging has been missed, Heat LQ will be provided as a pre-harvest aid. For lentils, Heat LQ will be provided as a pre-harvest aid. For both crops, if you applied Voraxor Complete and have grassy weed escapes after your in-crop application, a graminicide will be provided as a remedial treatment.

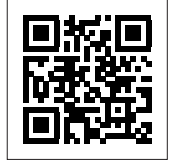
# Our products are backed by our Performance Support Guarantee

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](https://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](https://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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