

NEW

Voraxor®

Herbicide

Satisfaction Guarantee\*

## We don't just say Voraxor will control the most damaging broadleaf weeds; we guarantee it.

If you're not fully satisfied with Voraxor's pre-emergent control of the broadleaf weeds on its label and you meet the program's terms and conditions, BASF will provide you with your choice of either:

- Intervix for an in-crop recovery spray, or
- Sharpen for an in-crop spray to reduce weed seed-set, or
- Voraxor for pre-plant use again in 2022.

Here's how it works:

### 1. REGISTER ONLINE @ [crop-solutions.basf.com.au](http://crop-solutions.basf.com.au)

You need to register for the program by 31st May, 2021 and provide details of your Voraxor use: which paddock(s) you treated (by GPS), when the Voraxor was applied and what crop was sown.

### 2. MAKE A CLAIM

Voraxor is registered for pre-emergent residual control of 16 broadleaf weeds. If you're not satisfied with the level of control achieved on those 16 weeds within 42 days (6 weeks) of crop emergence, you should contact your local BASF representative on 1800 558 399 or your reseller to lodge your claim.

### 3. CHOOSE YOUR REPLACEMENT PRODUCT

BASF will arrange a paddock inspection to assess the level of broadleaf weed control achieved. If the level of control achieved on the 16 registered broadleaf weeds is below 80% across the treated paddock and Voraxor was applied according to its label directions for use, the claim will be approved. You will then be provided with three choices of replacement product:

Enough Intervix® (Clearfield crops) to apply a recovery spray @ 600 mL/ha

OR

Enough Sharpen® to apply a seed-set reduction spray @ 34 g/ha

OR

As much Voraxor® as you used in 2021 for use in 2022

For more information on Voraxor and the full terms and condition of this offer, visit [crop-solutions.basf.com.au](http://crop-solutions.basf.com.au) or call **1800 558 399**

#### ALWAYS READ AND FOLLOW LABEL DIRECTIONS

This leaflet is intended as general advice. The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.  
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