



An Agricultural  
Sciences Company

# Debut® and Venzar®

Sugar beet weed control

Spring 2023

## DEBUT®

### PRODUCT SPECIFICATION

- Active: triflurosulfuron-methyl
- Crops: Sugar beet and fodder beet
- Use rate: 30 g/ha
- Timing: From early cotyledon stage of the crop. Repeat at 7 - 14 day intervals
- Maximum number of applications: 4
- LERAP: B

## VENZAR® 500SC

### PRODUCT SPECIFICATION

- Active: lenacil
- Crops: Sugar beet
- Use rate: 0.4 L/ha
- Timing: From early cotyledon stage of the crop. Repeat at 7 - 14 day intervals
- Maximum total dose: 1 L/ha
- LERAP: None



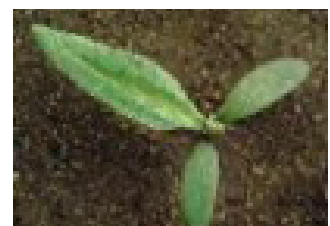
Field Pennycress



Charlock



Cranesbill

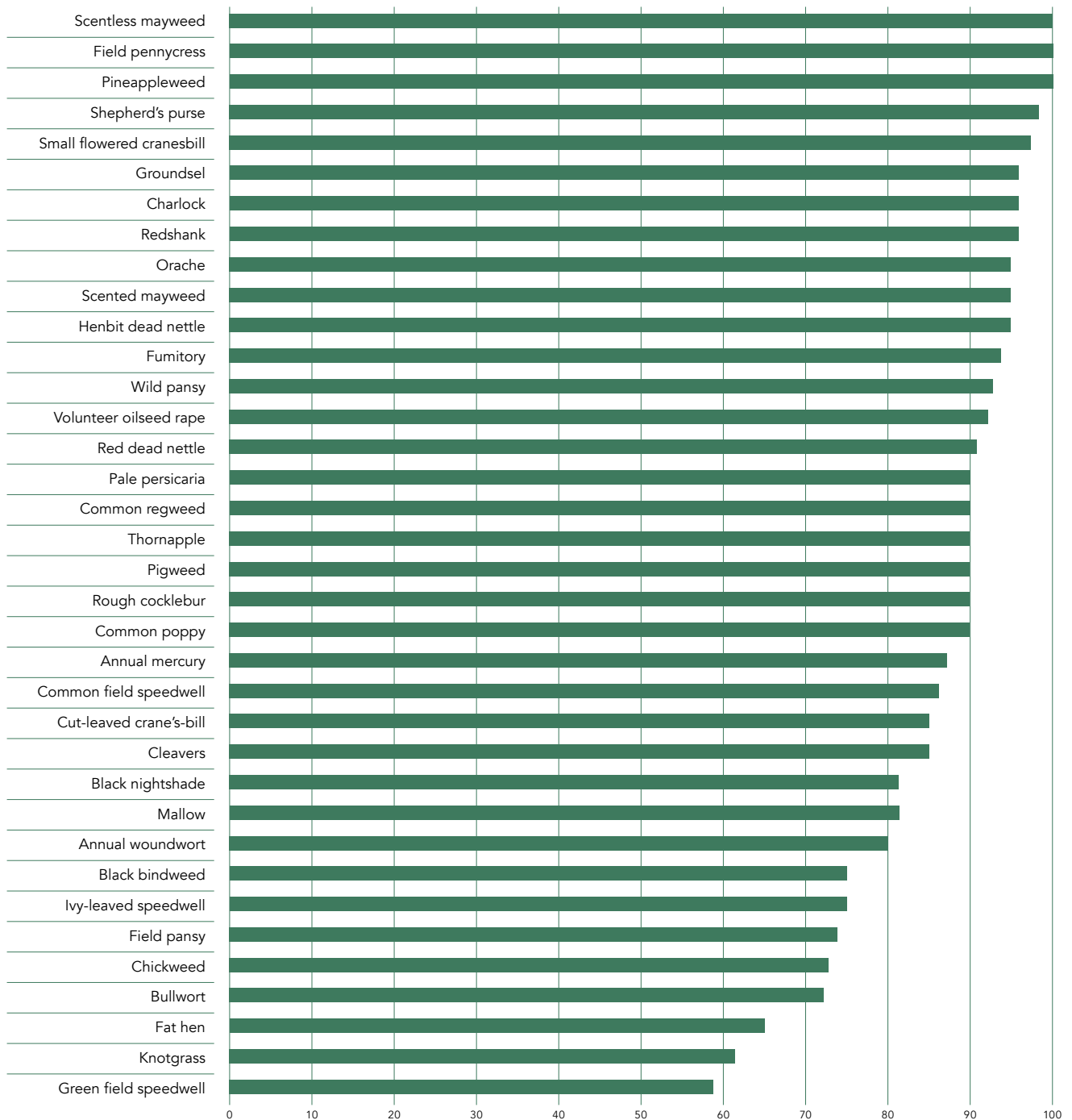


Redshank

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Multiple applications with adjuvant. Weed spectrum from label information and field experience.

## For further information on FMC herbicides:

Please contact your FMC representative or call the FMC Technical Helpline on 01423 205011 | Use plant protection products safely | Always read the label and product information before use | Unless indicated, trademarks with ® or ™ are trademarks of FMC Agro Ltd. or affiliates. © 2023 FMC Agro Ltd. All other brand names are trademarks of other manufacturers for which proprietary rights may exist. Debut® contains triflurosulfuron-methyl. Venzar® 500 SC contains lenacil.