

CORVETTE 425 SC

Active ingredient: Atrazine (triazine) 300 g/l
& sulcotrione (triketone) 125 g/l



HERBICIDE

A suspension concentrate herbicide for selective control of most annual broadleaf weeds as well as goose grass (*Eleusine indica*) in maize



Fig 1.1 (top): Summary of 2 trials done showing the performance of CORVETTE 425 SC at controlling a number of weeds (5 different types), when applied pre-emergently (pre-plant of crop) as part of various tank mixtures with acetochlor. Graph shows the mean percentage overall weed control.

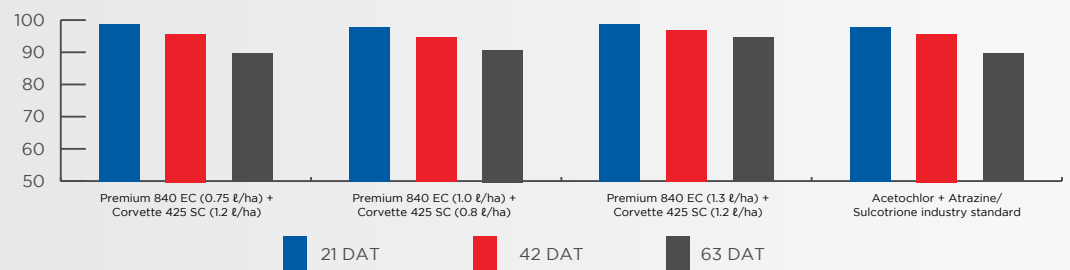
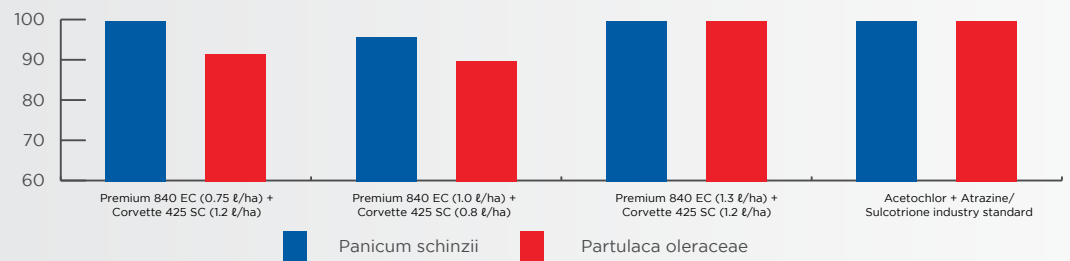


Fig 1.2 (bottom): Summary of a trial performed showing the performance of CORVETTE 425 SC, when applied pre-emergently in tank mixes with acetochlor, at controlling 2 notoriously tough weeds within maize fields.



Features

- CORVETTE 425 SC is a HRAC Group C1/F2 herbicide
- Selective systemic herbicide
- Pre- and post-emergence
- Two active ingredients
- Absorbed by the roots and leaves
- Apical translocation
- Compatible with numerous grass & broadleaf herbicides
- Two sets of chemicals offer excellent broadleaf weed control
- Controls a wide range of grasses & broadleaf weeds
- Excellent for weed control in seed maize
- Good tank-mix partner

Label recommendations

Dosage rate:

- 0.8 l - 1.4 l/ha
- Refer to label for recommended dosage rates with tank-mix partners and soil clay percentages

Do's and don'ts

- Not glyphosate compatible due to atrazine content
- If larvae have penetrated the plant prior to application then poor control may be obtained
- Direct application to plants funnel area for most effective control
- Do not mix with seaweed extracts, amitraz, chinomethionat and prothiophos

ALWAYS READ THE LABEL BEFORE USE

CORVETTE 425 SC Active ingredient: Atrazine (triazine) 300 g/l & sulcotrione (triketone) 125 g/l,
Reg. No. L8323 (harmful), Act 36 of 1947
Registration holder: Universal Crop Protection (Pty) Ltd. Co. Reg. No. 1983/008184/07.
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