

ACETOCHLOR 900 EC

Active ingredient: Active ingredient: Acetochlor
(chloroacetanilide) 900 g/ℓ

A pre-emergence emulsifiable concentrate herbicide for the control of most annual grasses, certain broad-leaved weeds and yellow nutsedge (*Cyperus esculentus*) in maize

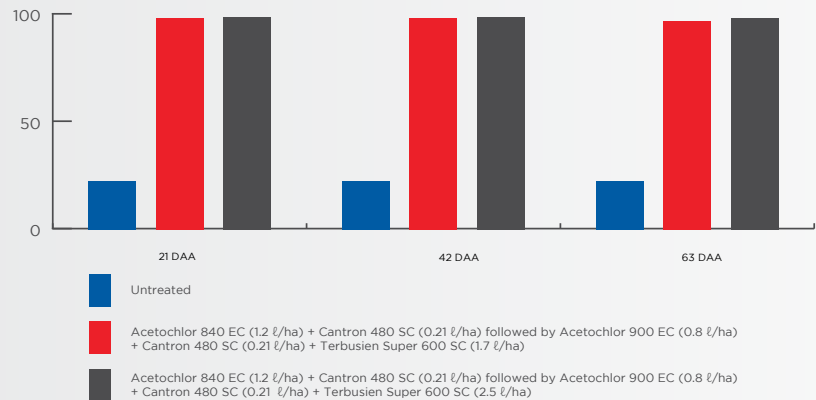


HERBICIDE



Summary of a trial done showing the performance of ACETOCHLOR 900 EC at controlling numerous (4 different weeds) late season broadleaf weeds when applied as various tank mixes (ℓ/ha)

The graph shows the mean percentage overall weed control within a maize field



Features

- ACETOCHLOR 900 EC is a HRAC Group K3
- Pre-emergence, selective herbicide
- Absorbed by hypocotyls of grasses and roots of broadleaf weeds
- Compatible with several broad leaf herbicides
- Good pre- emergence control of grasses
- Safe for maize post-emergence
- Suppression of *Cyperus spp*
- Good tank-mixing partner

Label recommendations

Dosage rate:

- 0,6 ℓ - 1.8 ℓ depending on soil clay % and tank mixing partners
- Refer to label for specific recommendations

Do's and don'ts

- Only apply post-emergence of maize
- Use in conjunction with a broadleaf control herbicide
- Does not control grasses post-emergence
- Do not use pre-plant; use only acetochlor with a safener for pre-plant application

ALWAYS READ THE LABEL BEFORE USE

ACETOCHLOR 900 EC, Active ingredient: Acetochlor (chloroacetanilide) 900 g/ℓ, Reg. No. L7633 (caution), Act 36 of 1947
Registration holder: Villa Crop Protection (Pty) Ltd., Co. Reg. No. 1992/002474/07, PO Box 10413, Aston Manor, 1630. Tel. (011) 396-2233

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