

LINEAR 350 EC

Active ingredients: Lambda-cyhalothrin (pyrethroid) 12 g/l & chlorpyrifos (organophosphate) 338 g/l

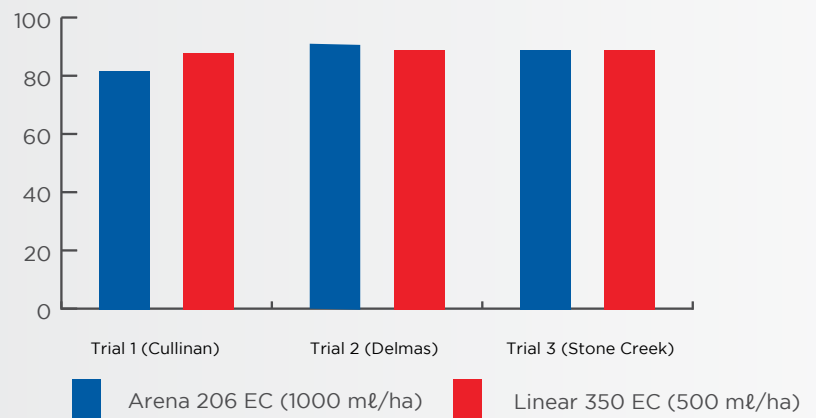
An emulsifiable concentrate contact and stomach insecticide for the control of maize stalk borer (*Busseola fusca*) and sorghum stem borer (*Chilo partellus*) in maize and sweetcorn



INSECTICIDE



Summary of 3 trials showing the percentage efficacy of LINEAR 350 EC against stalk borers (*Busseola fusca* and *Chilo partellus*) in maize



Features

- LINEAR 350 EC is an IRAC Group Code 3A + 1B insecticide
- Contact, stomach and respiratory action
- Excellent penetration into the maize funnel where larvae feed
- Two active ingredients with different modes of action
- Low use rates of 500 ml/ha is required for effective control
- Excellent knockdown effect

Label recommendations

Maize stalk borer and sorghum stem borer:

- 5.0 ml LINEAR 350 EC per 100 m row (ground applications)
- and
- 500 ml/ha LINEAR 350 EC (aerial application in 30 l water per hectare)

Do's and don'ts

- A minimum of 300 l of spray mixture must be applied per hectare (ground application)
- Do not mix with seaweed extracts
- Add a Villa approved surfactant
- Apply preventively on 1st and 2nd instar larvae

ALWAYS READ THE LABEL BEFORE USE

LINEAR 350 EC Active ingredients: Lambda-cyhalothrin (pyrethroid) 12 g/l & Chlorpyrifos (organophosphate) 338 g/l,
Reg. No. L8602 (harmful), 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