

# INDICATE 250 SC

Active ingredients: Azoxystrobin (strobilurin) 125 g/l & epoxiconazole (triazole) 125 g/l

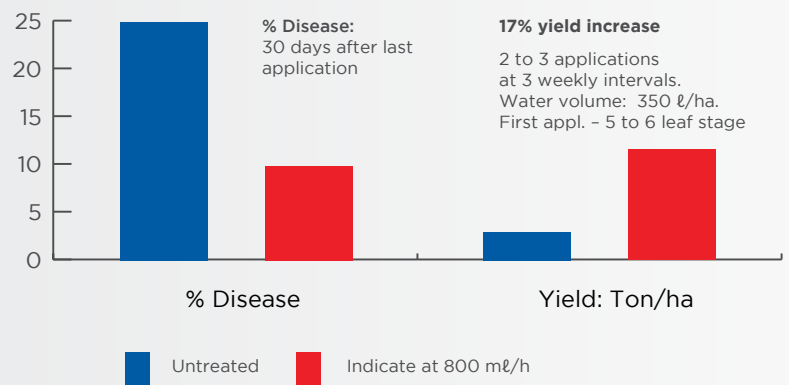
A suspension concentrate fungicide with systemic action for the control of grey leaf spot (*Cercospora zea-maydis*), Northern corn leaf blight (*Exserohilum turcicum*) and rust (*Puccinia sorghi*) on maize



FUNGICIDE



Summary showing the performance of INDICATE 250 SC in terms of disease control as well as yield increase



## Features

- INDICATE 250 SC is a FRAC Group Code 3 + 11 fungicide
- Contains two active ingredient groups; strobilurin and triazole
- Protective and curative action
- Translaminar and systemic properties
- Several strobilurin fungicides are known to cause growth-promoting effects in maize
- Inhibits mitochondrial respiration of the pathogen
- Highly effective fungicides for use in anti-resistance programs
- Inhibits spore germination
- Inhibits mycelial growth
- Protects against the three major fungal diseases in maize

## Label recommendations

Grey leaf spot, Northern leaf blight and rust:

- 800 ml/ha INDICATE 250 SC plus
- 50 ml Link per 100 l of water (ground application) or
- 800 ml/ha INDICATE 250 SC plus
- 100 ml Link per 100 l of water (hand-held spinning disc applicator and aerial application)

## Do's and don'ts

- Apply the first application of INDICATE 250 SC at the 5- to 6-leaf stage before any disease symptoms are noticed
- A second application is recommended 3 weeks later
- Do not exceed more than 2 applications per season
- Under continued high disease pressure, a third application with an alternative fungicide may be required

ALWAYS READ THE LABEL BEFORE USE

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Reg. No. L9310 (caution), Act 36 of 1947  
Registration holder: Universal Crop Protection (Pty) Ltd. Co. Reg. No. 1983/008184/07.  
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