

Two Actives

One Tank Solution



FACULTY TOP 250 SC

Soybean rust (*Phakopsora pachyrhizi*) is one of the most **destructive** diseases of soybean, and with recurring outbreaks in South Africa, **proactive** disease control is critical. Through its **unique one-tank** combination of **Prothioconazole** & **Picoxystrobin**, Faculty Top 250 SC provides reliable systemic, **preventive** and **curative** protection against soybean rust.



Soybean rust
(*Phakopsora pachyrhizi*)

Protective & Curative Action



Systemic & Translaminar acropetal movement in treated plants



Two actives to support resistance management



Disrupts fungal cell membranes & blocks mitochondrial respiration



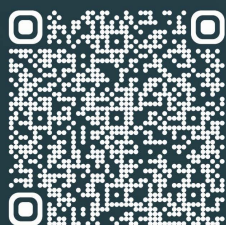
Unique One Tank Solution



GROUP 3;11 FUNGICIDE

Ask your Villa representative about **FACULTY TOP 250 SC** today.

FACULTY TOP 250 SC. Reg. No. L 10213 Act No. 36 of 1947. ACTIVE INGREDIENTS: picoxystrobin (strobilurin) 150 g/l. prothioconazole (triazole) 100 g/l. WARNING. Hazard Statement: May cause an allergic skin reaction. Causes serious eye irritation. Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects. Precautionary Statements: Avoid breathing dust, fumes, mists, gas, vapours or spray. Avoid release into the environment. Registration holder: UNIVERSAL CROP PROTECTION (PTY) LTD. Co. Reg. No. 1983/008184/07.P.O Box 801, Kempton Park, 1620.Tel. (011) 396 2233. **ALWAYS READ THE LABEL BEFORE USE.**



SCAN FOR THE LABEL
www.villacrop.co.za

