

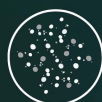
Protection

That Goes the Distance

NOBEL 250 EC



Late-Season Flexibility, Proven Performance & Resistance-Breaking Power. NOBEL 250 EC is an emulsifiable concentrate systemic fungicide for the control of Powdery mildew in Tomatoes.



Controls powdery mildew for healthy, high-yield tomatoes.



Systemic and translaminar movement and full canopy coverage from vapour action, ideal for dense foliage.



Bupirimate (FRAC Group 8) introduces a new mode of action for tomatoes, helping break resistance cycles.



Short PHI—just 2 days, ideal for late-season flexibility and harvest readiness.



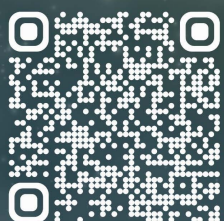
Protective and limited curative activity to stop infections early and manage surprises.



GROUP 8 FUNGICIDE

Ask your Villa representative about **NOBEL 250 EC** today.

NOBEL 250 EC. Reg. No. L 9234 Act No. 36 of 1947. ACTIVE INGREDIENT: bupirimate (pyrimidine) 250 g/l. DANGER. Hazard Statements: Flammable liquid and vapour. May be harmful if swallowed. May be fatal if swallowed and enters airways. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye damage. Harmful if inhaled. May cause respiratory irritation. May cause drowsiness or dizziness. Suspected of causing cancer. Very toxic to aquatic life with long lasting effects. Precautionary Statements: Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles. Avoid release into the environment. Registration holder: UNIVERSAL CROP PROTECTION (PTY) LTD. Co. Reg. No. 1983/008184/07. 65 Botes Road, Glen Marais, Kempton Park, 1619. Tel. (011) 396 2233. **Always read the label before use.**



SCAN FOR THE LABEL
www.villacrop.co.za

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