

Proven Multi-Site Protection

for Smarter Disease Management

DETECT 400 SC

Active Ingredient: **dithianon** 



DETECT 400 SC provides reliable, multi-site preventative control of downy mildew in grapes, helping protect foliage and fruit while supporting quality yield, and unlike many single-site fungicides, targets the pathogen at multiple points to strengthen resistance management in integrated programmes.

Broad-spectrum preventative disease control



Multi-site activity reduces resistance risk



Strong protective activity on fruit and foliage



Excellent tank-mix partner in spray programs



Reliable performance under high disease pressure



Supports improved fruit quality & marketability

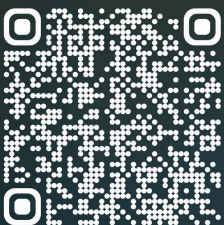


Downy mildew

Ask your Villa representative about **DETECT 400 SC** today!

DETECT 400 SC. Reg. No. L 9238 Act No. 36 of 1947, N-AR 2189 / W1301440. ACTIVE INGREDIENT: dithianon (quinone) 400 g/l. DANGER. Hazard Statements: Harmful if swallowed. Toxic if inhaled. Very toxic to aquatic life with long lasting effects. Precautionary Statements: Avoid breathing mists, vapours or spray. IF INHALED: Remove person to fresh air and keep comfortable for breathing. 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.**

GROUP M9 FUNGICIDE



SCAN FOR THE LABEL
www.villacrop.co.za

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