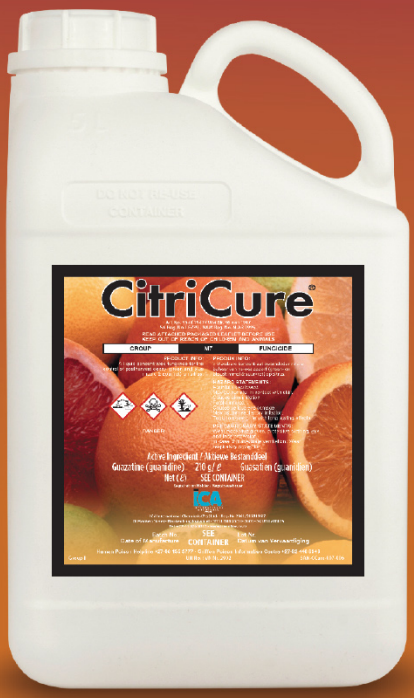
CitriCure®

Reg. No. L6739 (Act 36 of 1947) Danger. Harmful if swallowed, May be harmful in contact with skin, Causes skin irritation, Fatal if inhaled, Causes serious eye damage, May cause respiratory irritation, Toxic to aquatic life with long lasting effects.

Always adhere to label



24 h Curative

Protective

Composition:

- Guazatine 210 g/ℓ (FRAC M7)

Recommended Application & Dosage:

- Pre-packhouse drench / bath or in-line drench: 480 mℓ/100 ℓ water for 1000 ppm guazatine

Top Up:

- Apply at a rate of 480 mℓ CitriCure® for every 100 ℓ of fresh water
- Top up with 40 mℓ of CitriCure® to water mixture for every ton of fruit treated

Purpose:

- To control sour rot (*Galactomyces citri-aurantii*) as well as blue & green mould, (*Penicillium* spp.)

Available in:

4.8 ℓ

20 ℓ

Effective residue loading:

0.7 – 2.0 mg/kg

- Depends on fruit type and application

Titration Method Available



Tips:

- Still the most effective product for postharvest control of sour rot
- Be familiar with market requirements (MRL)
- Adhere to mixing order (SG – SC – EC – SL)