Tutor 500 SC

Reg. No. L9948 (Act 36 of 1947) Warning. May be harmful if swallowed, May be harmful in contact with skin, Harmful if inhaled, Very toxic to aquatic life with long lasting effects.

Always adhere to label



24 h Curative

Protective

Composition:

- Pyrimethanil 400 g/ℓ (FRAC 9)
  + Fludioxonil 100 g/ℓ (FRAC 12)

Recommended Application & Dosage:

- Pre-packhouse drench / bath or in-line drench: 200 mℓ/100 ℓ water for 800 ppm pyrimethanil & 200 ppm fludioxonil

Top Up:

- Apply at a rate of 200 mℓ Tutor 500 SC for every 100 ℓ of fresh water
- Top up with 7,25 mℓ Tutor 500 SC to water mixture for every ton of fruit treated or according to test kit.

Purpose:

- To control blue & green mould (*Penicillium* spp.)
- For effective *Penicillium* sporulation suppression
- To control imazalil and/or azoxystrobin resistant green mould

Available in:



Effective residue loading:

Pyrimethanil	Fludioxonil
1-2 mg/kg	0.4 – 0.8 mg/kg

- Depends on fruit type and application

Tips:

- Use Tutor 500 SC test kit

Tips:

- Keep mixture clean
- Constant agitation of bath required
- Can be applied in a heated mixture
- Higher residue loading occur with increase temperatures
- Do not apply on lemons in heated mixtures which may can result in Pyrimethanil MRL exceedance.