EcoTizer

Reg. No. L11446 (Act 36 of 1947) Danger. May be fatal if swallowed and enters airways, May cause an allergic skin reaction, Cause serious eye irritation.

SANS 1827

Always adhere to label



Composition:
- Clove Oil 10 % (FRAC 46)

Application Dosage:
- 2 ℓ of EcoTizer / 100 ℓ water

Recommended Application:
- Pre-packhouse drench / bath / in-line drench / processing water disinfection as well as hard surface disinfection

Purpose:
- Currently approved under Act 5 registration. Used to disinfect surfaces and water from harmful pathogens without adding unwanted residue on export fruit

Caution:
- EcoTizer may enhance visibility of existing rind damage on sensitive citrus fruit which is caused by adverse environmental conditions and other predisposing conditions pre- and during packing
- Fruit should be dried off promptly after treatment and prior to de-greening

Available in:



Tips:
- Clove oil, the active ingredient in EcoTizer, is approved in the EU for postharvest use and exempt of MRL requirements
- Incompatible with guazatine, PAA (HyperCide) and chlorine containing products. Compatible with all other postharvest products from ICA
- Final mixture pH must be > 5.5

Test Kit:





Tips:
- In fungicide bath mixtures with ImazaCure 750 SG, pH must be managed between 5,5 - 6,5
- Imazacure titration kit and the EcoTizer test kit can be used in mixtures where both are present.