



Tekko

PROTECTIVE WAXY

PROTECTIVE WAXY FOR PRUNING - CUTS - CHAPPING

Main features:

TEKKO is a protective wax formulated to securely and durably seal pruning cuts, cracks and other wounds of fruit plants. It contains ortho-phenylphenol and chlorhexidine, substances with immediate antifungal activity, and paraffin waxes that guarantee an effective protection against adverse weather conditions.

TEKKO is particularly indicated for preventing gum, a pathological problem that affects plants such as cherry, apricot and plum, often caused by wounds, stress or fungal attacks.

Mechanism of action

TEKKO forms a protective waxy layer on the treated surfaces, sealing the wounds and preventing the penetration of pathogens thanks to the antifungal action of orthophenylphenol and chlorhexidine. Paraffin waxes guarantee a waterproof and weatherproof cover, maintaining the integrity of the protection over time and promoting plant healing.

COMPOSITION

Orthophenylphenol
Chlorhexidine of gluconate
Paraffin waxes

C.P CHARACTERISTICS

pH n.d.
Density.....0.8 +/- 0.5
ColorRed
SmellAromatic
Solubility.....Insoluble

FORMULATION

Dense liquid

CLASSIFICATION

No one

PACKAGING

Bottle.....1 L
Bucket4 L
Cylinder.....400 ml

APPLICATION



INSTRUCTIONS FOR USE

TEKKO is applied to the affected surfaces with a brush, thin layer, so that the cut area is evenly covered. **TEKKO** is also available in spray formulation that allows quick and easy application of the product.

Avoid using on grafted plants, young plants still vegetating or branches not yet fully lignified.