



# Layer

## PROTECTION AGAINST RUNOFF

### LONG-LASTING DISPERSANT AUXILIARY AGENT

#### Main features:

**LAYER** is a product formulated to create a long-lasting and permeable protective layer on the plants during winter rest. Composed of polymers that form a uniform lattice, allows perfect adhesion to the bark, even in adverse weather conditions. Its structure allows to mix active and inert ingredients, such as kaolin, optimizing their effectiveness and limiting the leaching without preventing the transpiration of the bark.

#### Mechanism of action

**LAYER** retains the active ingredients on the surface of the cortex thanks to its reversed polarity, ensuring a gradual and prolonged release. In combination with aggregates such as kaolin, it slowly gives water to hydroxide, activating the copper in oxidized form and ensuring its continuous availability on the bark. This process improves the protection of the plant during winter rest, maximizing the effectiveness of treatments.

#### COMPOSITION

Mixture of amines  
Polyacrylic acids  
Demineralised water

#### C.P CHARACTERISTICS

pH . . . . . 8.15 +/- 0.5  
Density . . . . . 1.02 +/- 0.5  
Color . . . . . Pale  
Smell . . . . . Characteristic  
Solubility . . . . . Completed

#### FORMULATION

Liquid

#### CLASSIFICATION

No one

#### PACKAGING

Bottle . . . . . 1 L  
Tank . . . . . 5 L  
Tank . . . . . 10 L

#### APPLICATION



#### INSTRUCTIONS FOR USE

- Fruit [pome fruit (apple, pear, etc.), stone fruit (apricot, peach, cherry, etc.), Actinidia (kiwi)] brown treatments: 1-2 L/ha
- Apply the product evenly
- It is advisable to test some plants for varietal tests before treating the whole surface
- Reapply the product if necessary