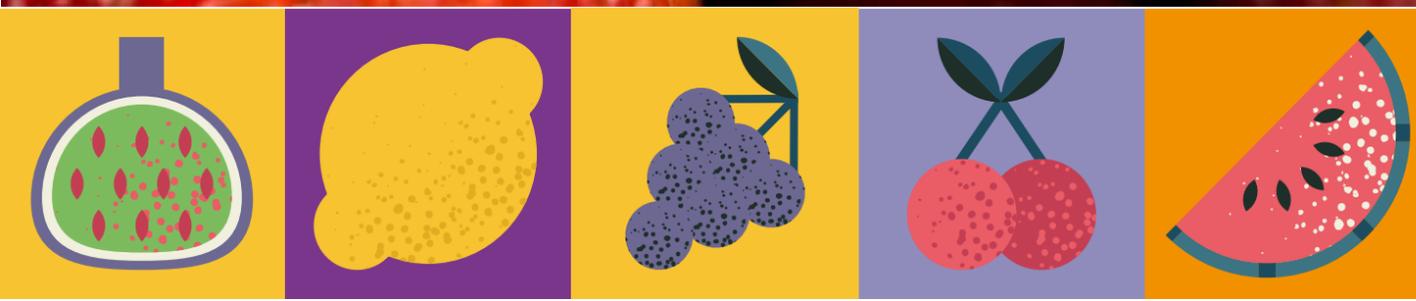




PROTECTOR

FOR STRAWBERRIES
FORTIFYING, YIELD AND QUALITY



FERTILIZER
CE
IMPORTED FROM EU



PROTECTOR COMPOSITION



COMPOSITION

%w/v

Total Nitrogen (N)	4,8
Ureic Nitrogen (N)	4,8
Zinc water-soluble complex (Zn)	1,0
Manganese water-soluble complex (Mn)	2,0
Copper water-soluble complex (Cu)	2,0
Density: 1,2	
pH: 2,0	
Complexing agents: Aluminium Lignosulphonate and gluconic acids	

1L

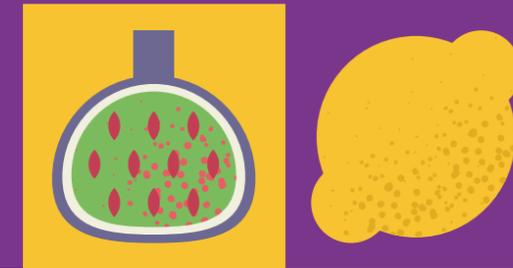
5L

10L

20L



PROTECTOR BENEFITS & ADVANTAGES



EARLY MATURITY:

- The crowns become larger and the first flower cluster appears earlier.

QUALITY:

- Good fruit set (without deformities), size, and color.

PRODUCTION

- Balanced vegetative development between the aerial and root parts. Prevents plant decline after the first fruit is harvested. Maintains the plant in optimal productive condition throughout the season.

HEALTH

- Overcomes and prevents vascular diseases without leaving residues on the fruit. No pre-harvest period is required.

We recommend applying PROTECTOR during floral differentiation (November to December) to ensure good fruit set.

Dosage: 0.1%.



PROTECTOR APPLICATION TIMES, MODE AND DOSE



Due to its versatility, PROTECTOR can be applied during much of the crop cycle, and is especially recommended at the following times:

First true leaves.

Between the thickening of the crowns and the appearance of the first flower cluster.

Between the ripening of the first flower cluster and the fruit set of the second.

Between the ripening of the third flower cluster and the fruit set of the fourth.

PROTECTOR can be applied via foliar spray or localized irrigation.

DOSAGE

- Foliar application: 300 ml/100 liters of water.
- Localized irrigation: 3 L/Ha.

In case of crop stress due to weather conditions (heat, cold, rain, etc.), it is advisable to apply a foliar spray at a rate of 2-2.5 L/Ha.



PROTECTOR APPLICATION TIMES, MODE AND DOSE



STRAWBERRIES



NURSERIES:

1st application: at the beginning of tillering (May). Dosage: 3 L/Ha via drip irrigation.

2nd application: during August. Dosage: 3 L/Ha via drip irrigation.*

3rd application: treatment during March.

*The second application aims to promote resistance to vascular diseases.



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PROTECTOR