

# Be-Start 5.15

## High efficiency liquid starter with betaines

BE START 5.15 is a ready-to-assimilate liquid starter. BE START 5.15 is characterized by a balanced content of nitrogen and phosphorus. The phosphorus being bound to the betaines, is conveyed more efficiently and is not leached reducing the risk of retrogradation. BE START 5.15 stimulates rooting, strengthens the plant, promotes flowering and fruit setting and, if applied during fruit development, it promotes enlargement and hardening of the stone; in the vineyards, it favors the lengthening of the bunch and strengthens the petiole.

### Benefits

- High performance liquid starter, readily assimilable nitrogen and phosphorus since they are totally soluble;
- High efficiency since nitrogen and phosphorus complexed by the organic matrix are not retrogradable and not leachable;
- Biostimulating action and protection from stress thanks to the presence of betaines;
- Versatility, as it can be applied both by foliar and root application.

## Title and composition

Nitrogen (N)	Phosphorus (P <sub>2</sub> O <sub>5</sub> )
5,0% <sup>(1)</sup>	15% <sup>(1)</sup>
3,0% <sup>(3)</sup>	15% <sup>(2)</sup>
2,0% <sup>(4)</sup>	

(1) Total - (2) Water soluble - (3) ammoniacal - (4) ureic; contains glycybetaine

## Dosages and uses

Crop	Dosages	Period and method of use	Method
Fruit trees (peach, nectarine, apricot, plum, apple, pear, kiwi), vine	10-15 l/ha	At vegetative growth, pre-blossoming, post fruit set, fruit swelling	Fertigation
Open field horticultural	10-15 l/ha	Post-transplant, post fruit set, fruit swelling	Fertigation
Horticultural in greenhouse	2-3 l/1000m <sup>2</sup>	3-4 applications from 10-15 days after transplant	Fertigation
Cereals	3-5 l/ha	Post-emergency, tillering	Foliar
All crops	3-6 l/ha	2-4 applications according to the needs of the crop	Foliar



### FORMULATION



### PACKAGING



### TIPOLOGY

LIQUID

