



## CABAMIN

### Boron solution based on boron ethanol with calcium

**Cabamin** is a liquid fertiliser combining concentrated calcium with boron. With its special complexation, boron and calcium can be absorbed together and transported into the tissues. Thanks to the special formula, calcium and boron do not react with each other and remain stable in the same solution.

#### Properties:

- Increases plant tissue resistance against external influences.
- Improves pollen fertility.
- Guarantees high fruit firmness and prolongs the storage life.
- Helps the plants to survive through stress situations.
- Promotes fruit development and growth.

#### Application and dosage:

##### Strawberry:

1.5-2 L/ha with 3 L/ha VITTAPOS before and during florescence.

##### Asparagus:

2 L/ha CABAMIN in mid-July.

Repeat the application at the end of July.

##### Vegetables:

1.5-2 L/ha respectively before/during and after florescence.

##### Pome and stone fruits:

1.5-2 L/ha before florescence.

After fruit development, 2 applications of 1.5-2 L/ha at an interval of 10-15 days.

#### Miscibility:

This product can be mixed with all known plant protection products, however, we recommend performing a miscibility test before using.

**Packaging:** 10 L (13.1 kg)

#### Composition:

Water-soluble calcium oxide (CaO): 12%

Water-soluble boron as boron ethanolamine (B): 3%

#### Technical data:

Specific weight at 20° C: 1.31 kg/L

pH: 5.1-5.3

