

Appearance  
**Liquid**

Packaging  
**Bottle 1 l**  
**Box 20 bottles**

**Can 5**  
**Box 4 cans**

**Can 25**



# Amibor

Boron complexed for the prevention and cure of boron deficiencies

- Easily assimilated and translocated without risks of phytotoxicity
- Prevents and cures all boron deficiencies, foliar as well as fertirrigation
- Amibor improves flowering and the setting fruit, it increases the accumulation of sugars and optimizes ripening

**Amibor** is made of complexed boron with ethanolamine. It is easily absorbed and translocated without the risk of phytotoxicity. The product works to prevent and cure all boron deficiencies, on foliar as well as on fertirrigation: hen and chickens of the

vines, black heart of sugar beet, poor fruit setting of olive trees, internode shortening and growth reduction of roots.

**Amibor** improves the flowering and the fruit setting, it increases sugar accumulation and optimizes ripening.

## ANALYSIS %

<b>Water-soluble boron (B)</b>	<b>11</b> w/w (= 150 g/l)
Boron ethanol amine	

## DIRECTIONS FOR USE

### FOLIAR SPRAY

#### GRAPES

Pre-flowering and post fruit-setting

#### OLIVES

Beginning of flowering and full flowering

#### APPLE TREES AND PEAR TREES

Beginning of flowering, full flowering and post fruit-setting

#### STONE FRUIT

Post fruit-setting and starting of fruit growth

#### CITRUS

Beginning of flowering and post fruit-setting

#### SUGARBEET, CARROT, CAULIFLOWER, SUNFLOWER, POTATO

In the phase of 4-6 true leaves

#### VEGETABLES AND STRAWBERRY

Post-transplanting, pre-flowering

100-150 g/hl (75-110 ml/hl)

200-250 g/hl (145-180 ml/hl)

60-80 g/hl (45-60 ml/hl)

100-150 g/hl (75-110 ml/hl)

150-200 g/hl (110-145 ml/hl)

1.5-2 kg/ha (1.1-1.45 l/ha)

100-200 g/hl (75-145 ml/hl)