

## MAXIBORO

### Product identification

Trade name ..... **MAXIBORO**  
 Type of product ..... **EC fertilizer.**

### Composition (w / w%)

Boron (B) ..... 11.00% (w / w)

### Properties

MAXIBORO is a solution rich in Boron (B) complexed by monoethanolamine, to ensure its bioavailability for plants, as well as its effectiveness. Its liquid formulation, allows an easy and efficient application. It is an ideal solution to prevent and correct the different states of boron deficiencies at the plant level, either by nutritional deficiency or imbalance in the level of assimilation.

### Doses and applications

MAXIBORO can be used by both pathways, foliar or root on all crops. This product is recommended especially during periods of Boron needs. As a preventive measure, MAXIBORO can be used during periods of vegetative activity (growth, flowering, setting and enlargement of fruits), or at the onset of the first symptoms of boron deficiencies.

Olivier	0.5 L / ha (30 days before flowering, and in September of October),	2 to 3 applications during times of great need
Strawberry	2-3 L / ha, several times during the cycle (in pre-bloom and 15 days after the first treatment)	3 to 4 applications during times of great need
Citrus fruits and fruit trees	150-300 ml / hl (pre-flowering, petal drop and fruit enlargement)	2 to 3 applications during times of great need
horticultural	2-5 L / ha (divided into three applications during the cycle)	3 to 4 applications during times of great need

## **Safety instructions**

**Keep out of reach of children**

**Do not eat and drink during application**

**Do not breathe product vapor**

**Keep away from food, beverages and feed**

**In case of contact with eyes, rinse immediately with plenty of water and seek medical advice**

**Wear protective gloves and eye / face protection.**

**In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible)**