

DANGER



**Hazard Statements**

H360FD: May damage fertility. May damage the unborn child.

H314: Causes severe skin burns and eye damage.

H335: May cause respiratory irritation.

**Precautionary statements**

P201: Obtain special instructions before use.

P281: Use personal protective equipment as required.

P260: Do not breathe dust/fume/gas/mist/vapours/spray.

P263: Avoid contact during pregnancy/while nursing.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P270: Do not eat, drink or smoke when using this product.

P271: Use only outdoors or in a well-ventilated area.

**Precautionary statements- Response**

P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P310: Immediately call a POISON CENTER or doctor/physician.

P337 + P313: If eye irritation persists: Get medical advice/attention.

P308+P313: IF exposed or concerned: Get medical advice/attention.

P312: Call a POISON CENTER or doctor/physician if you feel unwell.

P405: Store locked up.

P403 + P233: Store in a well-ventilated place. Keep container tightly closed.

P501: Dispose of contents/container to ... in accordance with local/regional/national/international regulation (to be specified).

**Contains:** Boric acid, Monoethanolamine

**FOR PROFESSIONAL USE ONLY**

**STORAGE**

Keep it tightly closed in its original package. Store it at a dry place out of the reach of frost, high temperatures and intense light. Keep it out of the reach of domestic animals.

**CAUTION**

It must never be applied before the 3 first true leaf stage.

**KEEP IT OUT OF THE REACH OF CHILDREN**

**Liquid Organic Boron Fertilizer**

# Seabor

*For the increase of the fruit set capacity of the plants, correction of Boron deficiencies and fortification of growth in all crops*

Enriched with marine plant extracts

**SYNTHESIS**

Boron ..... 5,00 %  
Seaweed extract.....1,99 %

Conductivity (ds/m): 17,32 Salinity (ppt): 103 pH: 8,44

**Net Content**

1L  5L  12L  25L

Produced by



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**Seabor** is a liquid Boron fertilizer enriched with fresh marine plant extracts. Marine plants provide **Seabor** a variety of natural nutrients such as free amino acids, carbohydrates, vitamins, natural hormones (cytokinins, auxins, gibberellins etc) as well as macro- and micro-nutrients (magnesium, iron, manganese, zinc, copper etc) which fortify plant growth and stimulate all the biological processes of plant cells.

**Seabor** is an excellent Boron source for foliar applications suitable for all the crops that face problems of Boron deficiencies such as:

- Reduced fruit set capacity
- Delayed maturity
- Degraded crop quality

**PROPERTIES**

**Seabor** assists in many ways the growth of trees and plants while in parallel improves significantly their fruit set capacity. The results that are achieved from the application of **Seabor** are:

- Increased flower and fruit sets.
- Correction of Boron deficiencies in all crops.
- Acceleration of maturity.
- Higher resistance against diseases and environmental stress.
- Improved harvested quality.
- Increased yields.

**APPLICATIONS -APPLICATION RATES**

**Seabor** is especially designed for crops that experience fruit set and other problems due to the lack of boron. Is applied with foliar applications according to the following application program per crop:

**Olive** : Apply 2-3 times (prior to blooming, during blooming and at the end of blooming) at an application rate 0,75-1 l per 500l of water.

**Pear, Apple, Peach, Apricot, Cherry, Plum** : Apply 2-3 times (at the end of blooming, after blooming and 2-3 weeks after the 2<sup>nd</sup> application) at an application rate 0,5-0,75 l per 500 l of water.

**Alfalfa, Clover** : Apply in early Spring repeating applications 10-15 days after each cutting at an application rate 0,75-1 l per 500 l of water.

**Vineyard** : Apply at the vegetative growth stage, prior to blooming and at berry formation at an application rate 0,75-1 l per 500 l of water.

**Leafy vegetables** : Apply 2-3 times from the 4-5 true leaf stage till the head initiation at an application rate 0,5-0,75 l per 500 l of water.

**Vegetables** : Apply 3-4 times starting 30 days after transplanting, prior to blooming and at fruit set at an application rate 0,5-0,75 l per 500 l of water.

**Beets** : Apply 1-2 times starting from the 5-6 first leaf stage and 10-15 days later at an application rate 0,75-1 l per 250 l of water.

**COMPATIBILITY**

It can be mixed with most pesticides as well as with liquid and water soluble fertilizers. **Seabor** should be the first to add in the tank. In any case a test of compatibility is always recommended before mixing in the tank.

**SHAKE WELL BEFORE EACH USE**