



**FARMA-CHEM SA**

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## TECHNICAL BROCHURE

**SUPA BOR**

**AGRICHEM PRODUCTS**

Specialised formulation for correcting boron nutrient deficiencies.



### GUARANTEED COMPOSITION:

**Water-soluble Boron (B)** 8.3% w/w, 10% w/v (Cas No 10043-35-3) as ethanolamine borate

**Product:** AGRICHEM

**Producer:** AGRICHEM

**Exclusive Seller for Greece:** FARMA-CHEM SA

## EC FERTILISER

**APPROVED FOR ORGANIC FARMING (ACCORDING TO EC REGULATION NO. 889/2008)**



### RECOMMENDED USES AND DOSAGES:

**Pome fruits-Stone fruits:** Spraying 3 times is recommended, a) from bud swelling until before flowering, b) at petal fall and c) post-harvest. Dosage: 100-200 cc/100 L of water. **Olive trees:** Spraying is recommended before the start of flowering, at fruit set and after harvest. Dosage: 100-200 cc/100 L of water. **Vines (table, wine-making, raisins):** Spraying is recommended at inflorescence appearance, at flower differentiation and at fruit set. Dosage: 100-200 cc/100 L of water. **Citrus fruit:** Spraying is recommended, a) before flowering, b) at fruit set and fruit growth. Dosage: 50-100 cc/100 L of water. **Tree nuts:** Spraying is recommended before flowering, at fruit set and after harvest. Dosage: 100-200 cc/100 L of water. **Vegetables (Tomato, Pepper, Cucumber, Aubergine, Courgette, Melon, Watermelon, Cauliflower, Broccoli, Cabbage):** Spraying is recommended at the 4th-6th leaf and repetition when required. Dosage: 100-200 cc/100 L of water. **Strawberries:** Spraying is recommended at the start of flowering and repetition after 14 days, at a dose of 100-200 cc/100 L of water. **Rapeseed, Sugar beet:** Spraying is recommended at the 4th-6th leaf and repeat when required. Dosage: 100-200 cc/100 L of water. **Beans, Green Beans, Carrots, Onions:** Spraying is recommended when plant is 15 cm tall or if there is sufficient foliage surface. **Potatoes:** Spraying is recommended 3-4 weeks after germination and 14 days after tuber formation, at a dose of 100-200 cc/100 L of water.

**Legumes:** Spraying is recommended at the 4<sup>th</sup>-5<sup>th</sup> leaf. Dosage: 100-200 cc/100 L of water. **Cotton:** Spraying is recommended at the 4<sup>th</sup>-6<sup>th</sup> leaf upon the appearance of bolls at a dose of 100-200 cc/100 L of water. **Cereals:** Spraying at tillering at a dose of 100-200 cc/100 L of water is recommended. **Fertigation:** Dose 250-400 cc/1,000 m<sup>2</sup>, in the respective stages. **Greenhouse:** 100-200 cc/100 L of water in the respective stages of open field cultivation.

### ✓ COMMENTS:

The recommended doses are purely indicative and vary depending on temperature, sunshine, soil pH and water availability, etc. Avoid use in extreme weather conditions. Shake well before use. Applications are recommended early in the morning or afternoon. Do not exceed recommended dosages. Application recommended only in accordance with the instructions for use of the label. Any other use is at the buyer's responsibility. ATTENTION: Do not apply when bee activity is present

### ✓ ADVANTAGES:

- It is in the form of dense suspension
- Its microparticles ensure even distribution, fast and effective absorption by the plant
- Can be applied along with a wide range of agrochemicals, reducing the number and total cost of spraying.
- Its special formula makes it easier to disperse in the spraying materials and in the mixing and irrigation tanks.

### ✓ PHYSICOCHEMICAL PROPERTIES:

Ph: 6-7

Specific gravity: 1.19-1.21

### ✓ COMBINABILITY:

Contact your local agronomists.

### ✓ TEMPORAL STABILITY OF PREPARATION - STORAGE CONDITIONS:

In its original packaging, closed, in a cool and well-ventilated environment.

- *To avoid risks to human health and the environment, please follow the instructions for use.*
- **ATTENTION:** *Always read the label and product information before each use. See warning phrases and symbols before using the products.*