



FS-291

(16-3-3)+0.5 Boron

**Growth and fruiting booster
Specially formulated for olive trees**

COMPOSITION:	% w/w
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Total Nitrogen(N)	16
Nitrogen from urea	14
Total Phosphorus(P ₂ O ₅)	3
Total Potassium (K ₂ O)	3
Total Boron (B)	0.5
Total Iron (Fe)	0.08
Total Manganese(Mn)	0.02
Mg, Zn, Co, Cu, Mo in traces, microelements, proteins, polysaccharides, vitamins & plant extracts	

CONTENT: 1 Lt

E.U. Origin



■ FS-291:

- Promotes branching, accelerates flowering and fruiting.
- Contains organic materials and acts as a soil conditioner when applied in the irrigation water.
- Provides plants with microelements, especially with Boron for flowering and fruit setting.
- Contains slow releasing Nitrogen suitable either for foliar or soil applications.
- Works better with bushy crops.

■ **RATES:** Use 1-3 Lt/ ton. of water for foliar applications. For soil applications use 20 –40 Lt/ hectare.

■ **RECOMMENDED CROPS:** •**Open field crops** (tomato, cucumber, pepper, orka, beans, melon, pumpkin, cotton, soybean, cowpeas): Apply 2-4 times at the early stages (4-5 leaves) at 15 days intervals. Repeat after fruit set
•**Grains** (corn, sesame, millet, wheat, sorghum): Make 3-4 foliar spray applications at the early stages. •**Potato-tuber and root crops:** 2-3 applications after emergence from the soil at 10-15 days intervals. Provides plants with adequate Nitrogen and micronutrients for growth commencement. •**Fruit trees – Grapes:** 1-2 applications early in the Spring before bloom. Repeat after fruit set. Promotes growth, provides trees with Boron the period before bloom.

•**Apple trees:** Spray 2 times at 10 days interval in September after the fruit harvest when foliage still exists on trees. Provides Nitrogen and Boron for next season bloom.

•**Olive trees:** 1-2 applications early in the Spring (one prebloom), repeat 2-3 times when olives start to grow in size (at stone hardening). Improves set, provides boron prebloom, improves quality and size of olives.

■ COMPATIBILITY:

Compatible with most agrochemicals for foliar sprays. Do not use higher rates than those recommended.

■ **PRECAUTIONS:** Keep out of reach of children. Keep away of foodstuffs

■ **STORAGE:** Stored in room temperature the product remains stable for more than 3 years. Keep in original package.

Produced and Packaged by:

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