

DESCRIPTION: Vitamin Sea P is an organochemical fertilizer with fish as its basic raw material. It is produced through Ikorganic's innovative process and is 100% assimilable by the plant. It focusses on the synergy of the organic substance, amino acids, vitamins and nutrients it contains, with phosphorus (P) being its predominant element, by thus targeting the rhizosphere ecosystem as well as the root itself. The product ensures the gradual and continuous absorption of P by the crops.

BENEFITS: Contributes to the development of a rich and strong root system which is the fundamental principle for healthy and robust plants • Accelerates growth and achieves early production due to its impact on the energy balance of cells • Boosts flowering and fruit-setting by ensuring yield increase and quality upgrade.

DIRECTIONS FOR USE: With the irrigation system (fertigation) and foliar application

DOSAGE AND APPLICATION TIME: Horticulture: tomato, cucumber, pepper, eggplant, watermelon, melon, strawberry, spinach, potato, onion, beetroot, carrot: In the first stages of development and prior to the flowering stage (through fertigation with 2.5-3.5 litres / 1,000m² or by foliar application with 250-300cc in 100 litres of water).

Lettuce, cabbage, broccoli, cauliflower: After transplanting and repeat application according to the plant's appearance and needs (through fertigation with 2.5-3.5 litres / 1,000m² or by foliar application with 250-300cc in 100 litres of water).

Large-scale crops: Corn: Before and during the appearance of male inflorescence (tassel). **Wheat, rice, cotton:** During the first stages of development and in the middle of cultivation, apply through fertigation: 2-2.5 litres / 1,000m² or by foliar application: 250-350cc in 100 litres of water.

Tree crops: Nuts, pome fruits, tree nuts, kiwi: Apply before the flowering stage through fertigation up to 3.5 litres / 1,000m² and by foliar application with 200-250cc in 100 litres of water. **Olive:** Apply before the flowering and after the fruit-setting stage through fertigation up to 3 litres / 1,000m² or by foliar application: 200-250cc in 100 litres of water.



VITAMIN SEA P

2-10-2

Organochemical Fertilizer
New Type

Fertilizer Group © Min. Dec. 257921/2004

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Citrus fruits: Apply from April until September through fertigation up to 3.5 litres / 1,000m² or by foliar application 200-250cc in 100 litres of water.

Vine: Apply during bud break, before flowering and repeat during veraison through fertigation up to 3.5 litres / 1,000m² or by foliar application 200-250cc in 100 litres of water.

Green spaces: Foliar application 250cc in 100 litres of water, 30 days after sowing.

Legumes: During the first stages of cultivation apply through fertigation up to 3 litres / 1,000m² and repeat during flower formation.

Clover (trefoil), alfalfa: At the beginning of growth and during the cutting stage through the irrigation water up to 3 litres / 1,000m².

Vitamin Sea P may be used whenever P deficiency is observed.

COMPOSITION: Total Nitrogen (N) 1.9% • Phosphorus (P₂O₅) 10.4% • Potassium (K₂O) 2.5% • Organic Carbon 2.4% • Dry Organic Substance 19.1% • pH 4.3 • EC 2.0mS/cm • Total Amino Acids 271mg/100g

KEEP AWAY FROM CHILDREN. STORE LOCKED-UP. SHAKE BEFORE USE. SPECIFIC WEIGHT: 1,142g/L. COMPATIBILITY: May be combined with most fertilizers and plant protection products. Before use, it is recommended to apply on small surfaces, in order to check compatibility with other products. **Manufacturer and distributor: Ikorganic, 36 Elaion str., GR-14564 N. Kifisia, Tel.: 210 8000551, info@ikorganic.com, www.ikorganic.com.** Poison centre tel.: 210 7793777. Product of stable composition.

Causes skin and eye irritation, do not inhale, do not ingest. **IN CASE OF CONTACT WITH SKIN & EYES,** wash with plenty of water. If the irritation persists seek medical advice / attention. A Safety Data Sheet is provided to the professional user upon request. Wash hands thoroughly after handling the product. Use only outdoors or in a well-ventilated area. Store in a well-ventilated and covered area.

Fish Extract 73%



1L