TECHNICAL SPECIFICATIONS
FERTICELL PK 0-10-10 SOLUBLE LIQUID

PK 0-10-10 liquid.
Product usable in Organic Agriculture according to Regulation (EU) No 2018/848 and 2021/1165.
Product that complies with NOP (National Organic Program - USDA)
Product that complies with JAS Regulation (Japanese Agricultural Standard - Japan)

Description - Specifications

FERTICELL PK 0-10-10 soluble liquid is a certified organic fertilizer, of mineral (phosphate rock) and vegetable origin to provide highly available P2O5 to the plant, as well as potassium.

FERTICELL PK 0-10-10 soluble liquid can be applied both foliarly and through irrigation to all types of crops during any stage of the vegetative cycle. Phosphorus is an essential nutrient and is involved in most of the plant's biochemical reactions: photosynthesis, respiration, protein and carbohydrate synthesis, etc. Phosphorus (P) also participates in processes such as cellular energy production (as a component of ADP and ATP molecules).

FERTICELL PK 0-10-10 soluble liquid is especially indicated to improve root development, stimulate bud formation in flowers and healthy fruit development in plants, preventing abscission.

FERTICELL PK 0-10-10 soluble liquid increases the resistance of plants in unfavorable climatic conditions, and should be used especially during the flowering phase.

Uses



Foliar
Fertigation

Containers available



10L
20L
300L
600L
1000L

ATTESTATIONS:

Approved by ECOCERT INPUTS

Product suitable for use in Organic Agriculture in accordance with Regulations (EU) No. 2018/848 and 2021/1165, the NOP Regulation and the JAS Regulation.

Control ECOCERT SAS

GUARANTEED ANALYSIS

Composition	Percentage (p/p)	Percentage (p/v)
Total Phosphorus (P205)	10%	12%
Total Potassium Oxide (K2O)	10%	12%

PHYSICAL PROPERTIES

State:	Soluble Liquid
Color:	Light brown
Ph:	5.7 ± 1.00
Density:	1.20 g/ml ± 0.01

GENERAL RECOMMENDATIONS FOR USE AND DOSAGE

Crop	Foliar dose	Fertigation dosage
Fruit trees (Citrus fruits, Apples, Pears, Blueberries, Almonds, Cherries, Peaches, Avocado, etc.)	- Maintenance: 2-3 l/ha or 200-300 cc/100 l/application	-Maintenance: 5-10 l/ha or 500-1000 cc/1000 m² /application
Horticultural crops: (Tomato, Potato, Cucumber, Melon, Zucchini, Cauliflower, Onion, Carrot, Pepper, etc.)	-Maintenance: 2-3 l/ha or 200-300 cc/100 l/application -Severe deficiency: Up to 4 applications	-Maintenance: 5-10 l/ha or 500-1000 cc/1000 m² /application -Severe deficiency: Up to 4 applications
Extensive crops: (Cereals, Alfalfa, Cotton, Beetroot, Corn, Sunflower, etc.)	-Maintenance: 2-3 l/ha or 200-300 cc/100 l/application	-Maintenance: 3-10 l/ha or 500-1000 cc/1000 m² /application

• The specified doses are general recommendations. The amounts depend on the crop, phenological stage, level of deficiency, and soil type. Store the product at room temperature in a cool, dry place.

• The physical and appearance characteristics of the product may be altered due to the ecological nature of the product.

• Use under technical guidance. Keep the product at room temperature.

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