

TECHNICAL SPECIFICATIONS

FERTICELL P 0-20-0 SOLUBLE LIQUID

Phosphorus 20% 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 P 0-20-0 SOLUBLE LIQUID is a fertilizer organic certified, of mineral origin (rock phosphoric) and vegetable to provide high P₂O₅ availability to the plant.

FERTICELL P 0-20-0 SOLUBLE LIQUID can Apply both via foliar spray and through irrigation in all type of crops during any stage of the cycle vegetative. Phosphorus is a nutrient essential and is involved in most reactions Plant biochemical processes: photosynthesis, respiration, protein and carbohydrate synthesis; etc. Phosphorus (P) participates also, in processes such as obtaining energy cellular (forming part of the ADP and ATP molecules).

FERTICELL P 0-20-0 SOLUBLE LIQUID this especially Indicated to improve root development and stimulate bud formation in the flowers and a healthy fruit development in plants, avoiding the phenomenon of abscission. Contains algae unicellular, being completely neutral and biological active, making the assimilation of the accompanying calcium more Fast and complete. Algae are especially important in plant nutrition, as they provide higher yield, earliness and quality in all crops.

FERTICELL P 0-20-0 SOLUBLE LIQUID increases plant resistance in conditions climate unfavorable, and should be used especially during the flowering phase.

Uses



Foliar
Fertigation

Containers available



600L
1000L

ATTESTATIONS:

GUARANTEED ANALYSIS

Composition	Percentage (w/w)
Phosphorus Total (P ₂ O ₅)	20%
Algae solution (100% extract) single - celled freshwater algae)	25%

PHYSICAL PROPERTIES

State:	Liquid
Color:	Light brown
Ph:	< 0.50
Density :	1.18 g/ml ± 0.01

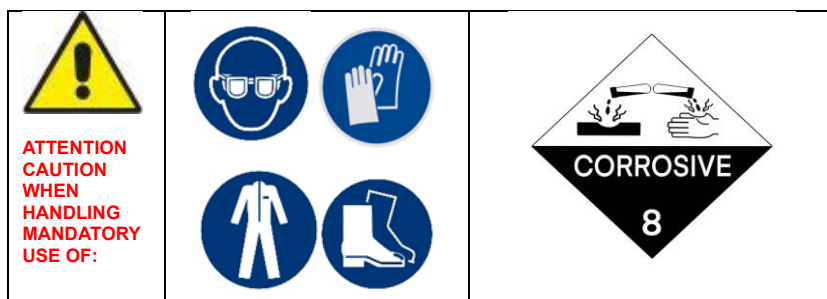
GENERAL RECOMMENDATIONS FOR USE AND DOSAGE

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 m ² / application
Crops horticultural crops : (Tomato , Potato, Cucumber, Melon) Zucchini , Cauliflower , Onion , Carrot , Pepper, etc.)	- Maintenance : 2-3 l/ha or 200-300 cc/100 l/ application - Deficiency Strong : Up to 4 applications	- Maintenance : 5-10 l/ha or 500-1000 cc/1000 m ² / application - Deficiency Strong : Up to 4 applications
Crops 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 m ² / application

• The doses The specified recommendations are recommendations. General . The quantities They depend on the crop , state Phenological stage , deficiency level , and soil type . Store the product at temperature environment , in cool, dry place .

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

• Use under guidance Technical . Keep the product at temperature atmosphere .





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Control ECOCERT SAS

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