

Dkp500®

Improve productivity of your crops



Dkp500® is a formulated product to increase the harvest of fruits, tubers and grains. Allows to improve the weight, quality, appearance and the organoleptic properties. Its high content of potassium and phosphorus guarantee a greater cellular, metabolic and photosynthetic activity for the filling-stage of your crops. In addition the *Ascophyllum Nodosum* seaweed generates a natural hormonal balance in the plant, necessary for its fruits, tubers and grains to reach their maximum potential in quantity, size and weight.

Packaging Presentation



10Lt

Guaranteed Analysis

| | |
|---|------------------------|
| Water-Soluble Phosphorus (P ₂ O ₅) | 370,0 g/L |
| Water-soluble Potassium (K ₂ O) | 500,0 g/L |
| Total oxidizable Organic Carbon | 40,0 g/L |
| Pathogen Content | |
| Salmonella spp: Absent in 25 ml | |
| Enterobacteria Totals: Less than 10 UFC/ml | |
| Heavy Metals below allowance in the NTC 5167 | |
| pH in 10% solution | 8,70 |
| Electric conductivity 1:200 | 4,69 dS/m |
| Density at 20 °C | 1,60 g/cm ³ |

Benefits of using Dkp500®



Hormonal effect improves fruit set, increasing its size and weight.



Triggers all processes that require energy transfer



Allows to obtain fruits, tubers and grains with better flavor, color and aroma



Increases plant resistance to adverse factors.



The nutritional contribution stimulates the fundamental enzyme in fruits, tubers and grains.



Increases post-harvest life.



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In order to increase nutrition efficiency, the recommendation must be generated by an Agricultural Engineer, based on soil and/or leaf tissue analysis. Likewise, the conditions of the soil, climate and phenological stage of the crop must be taken into account.