

Aminophos®

Special Fertilizer containing Potassium, Aminoacids and Phosphorus as phosphite ion.

GUARANTEED CONTENT

Phosphorus (P_2O_5) water soluble 24% w/w
Potassium (K_2O) water soluble 16% w/w
Free Aminoacids 8% w/w

Aminophos® contains in its formulation phosphorus as phosphite ion and potassium, two of the three basic macroelements in plant nutrition, helps to correct the excess of nitrogen and to improve qualities, such as sugar content, the formation and ripening of the fruit, as well as improving sprout wilting.

DOSAGE AND APPLICATION

SOIL APPLICATION

Fruit and citrus trees, avocado: 6-8 l/ha. Before flowering and after harvesting

Vegetables and strawberries: 7-8 l/ha. Repeat the application every 20 days.

Potatoes: 6-8 l/ha. At the beginning of the vegetation. 1 treatment.

Vines: 7 l/ha. From budding onwards.

Garden and ornamentals: 7,5 l/ha. Carry out 3-4 applications from spring to autumn.

FOLIAR APPLICATION

Fruit and citrus trees, avocado: 200-300 cc/hl. Make the applications before flowering and after harvesting

Vegetables and strawberries: 300-350 cc/hl. Carry out 3 to 5 applications depending on the crop cycle.

Potatoes: 200-300 cc/hl. Repeat 3-5 applications from budding until winter.

Vines: 250-300 cc/hl. Make 5-6 applications from budding until winter.

Garden and ornamentals: 300 cc/hl. Repeat one application every 15-20 days depending on the needs of the plants.

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Aminophos combines the protective action of phosphites with that of metabolism activators, which stimulate crop development during stress caused by disease.

The presence of the phosphonate ion in plants has been shown to increase the production of phytoalexins; substances that strengthen the plant's natural defence system against the attack of foreign organisms.

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Fertilizantes
BUREAU VERITAS
Certification




Daymsa

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