

CONASH High absoption and solubility

CompositionP2O5 15% + K2O 20% + Mo 0.1% + Mn 0.01% + B 0.01%

Liquid Fertilizer with a high concentration of bipotassium phophate and macro and microelements.

Mode of action

Whether this product is absorbed though leaves or roots, its formulation gives the product the highest absorption and solubility of phosphorus $% \left\{ 1,2,\ldots ,n\right\}$ (P2O5) and potassium (K2O)

Directions for use

See crop chart.





Packing 1L and 5SL

Increment of sugar content It shortens the ripening, increases fruit weight and facilitates uniformity and intensity of color and foliar application at 720-350 c/hi rate Shortens the ripening increases fruit weight and foliar application at 720-350 c/hi rate Shortens the ripening 3-4 days, completely red formation Shortens the ripening 3-4 days, completely red formation Regulates growth, avoiding excessie vegetative growth, it shortens 3-4 days the harvest of first clusters Regulates growth when there is lack of sunlight, or when seedings remain longer than necessary in nursery, strengthons plants Reputate or a growth regulater avoiding excessie vegetative growth, it shortens 3-4 days the harvest of first clusters yetter if possible, at a rate of 4-8 1/1000m2 Reputates growth when there is lack of sunlight, or when seedings remain longer than necessary in nursery, strengthons plants Increment of storte levels, weight and tuber quality that can be a growth equality of the control of the service of the control of the service that can be a growth equality of the control of the service that can be a growth equality of the control of the service that can be a growth equality of the control of the service that can be a growth equality of the fruits, bigger size and better quality of fruits. Increment of the plant resistance against fungi that can be a growth equality of fruits. Increment of the plant resistance color and the fruit opening 2-3 days. Office of the object the flowering, increments setting and size of the object provides mo	Crops	Use	Dose
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