

AsprimP20



ACTION:

ASPRIM P20 due to its high concentration in phosphorus is especially recommended for the demanding stages of the vegetative cycle, such as flowering and fruit setting. The boron, zinc and molybdenum are essential for cell division.

ASPRIM P20 promotes floral induction and promotes a several synergisms between macro and micronutrients essential in the early pre-floral and floral stages.

COMPOSITION:

Urea Nitrogen (N)	3% w/w
Phosphorus pentoxide (P ₂ O ₅)	
water soluble	20% w/w
Boron(B) water soluble	0,5% w/w
Zinc(Zn) water soluble	0,3% w/w
Molybdenum(Mo)	
water soluble	0,2% w/w

APPLICATION PROCEDURE:

Foliar: 200 to 400 ml / 100 L of water
Root application: 3-5L/ hectare.

Recommended to perform a first treatment just before flowering and one in full bloom.

CROPS:

Prepared for most crops

The Importance of Phosphorus in plant

Participates in virtually all life processes of plants, involved in the transport of energy and has a key role in photosynthesis and respiration.

It has an important role in nitric nitrogen assimilation and regulation of cells pH.

It is very important in root development and essential during flowering and fruit maturation.

Has interactions within plant with cations such as zinc and iron.

The scarcity of this element severely limits the development of the plant.

Available packaging: 1L and 5L.