Biocarb[®]



Emulsion Based on bicarbonate potassium Salts. Protects against fungal diseases.

PHYTOBIOTICS



Foliar feeding

0,56 mS/cm

Technology

Potassium Bicarbonate Emulsion.

Biocarb is a compound of biologically actives organic acids, which reinforce the capacity of defence and protection against mildew, powdery mildew, moulting and botrytis.

Its natural and biodegradable composition strongly reinforces plant self-defence, offering it more resistance against pathogens. This fertilizer is applied by feeding foliar, it has a tensioactive action, which maintains and enhances the stability in the cuticle.

In addition, it is compatible with the auxiliary fauna and included in biological control programme.

Triple action

Physical proprieties

Osmotic Pressure, bicarbonate/carbonate ions effect and pH.

Denatures the hydrolytic enzymes produced by phytopatogenic fungi and decreases the effectiveness capacity.

Acts to guarantee the prevention and phytopatogenic fungi control without residues.

Does not generate residue and it is applied without safety term.

Liquid





	Crops		Feeding foliar		Observations		
Application method and Doses	The treatments are ideal stone fruits (peach, net plum, cherry, apricot almond) and pip fruits pear, medlar and quince), the fruits (persimmon, avoga cherimoya), strawberry, rrry, blackberry and grapes	ctarine, and (Apple, cropical do and aspbe-	150-300 (cc/hl	the agitator is necessary, according the level. In the case of granules, the pwater and additure is homoge If for oppertion in the same tar the necessary recommended	If way with water and add underway. After that, Add ording to the manufacturer is using the wettable powder lesticide must be dissolved the recommended dose of Enized, it is sould be added the mal matthers, the mixture prok of pulveriztation, it is the precaution to ensure that to mix two or more product, thy	the phytosanitary if it is instructions and adjusting or products or dispersable in an enough volume of Biocarb, when the premixto the tank. The paration sould to realize the tank is clean. It is not ucts together. In case of
Physical	Formulation	C	Color	(pH Liquid solution)	Density (g/cm³) 20°C	Conductivity E.C1% (mS/cm) 18°C

Composition p/p	potassium oxide (K ₂ O) soluble en agua	Potassium bicarbonate emulsion		
р/р	6%	40%		

White

8,5