

# protector



FORTIFYING, YIELD AND QUALITY

## CHARACTERISTICS

**protector** is a product designed by Agricola de Aspe. It's established as an organic product of vegetable origin. Because of its great purity and quick absorption in different vegetable tissues, PROTECTOR makes an essential product for the growth, maintenance and protection of plants.



## COMPOSITION

%w/v

Total Nitrogen (N)	4,8
Ureic Nitrogen (N)	4,8
Zinc water-soluble complex (Zn)	1,0
Manganese water-soluble complex (Mn)	2,0
Copper water-soluble complex (Cu)	2,0
Density	1,2
pH	2,0
Complexing agents:	Aluminium Lignosulphonate and gluconic acids

Due to its complete systemia (ascending and descending) **protector** stimulates a complete distribution throughout the whole plant and an immediate response from the plants's self-defense systems against external agents such as endogenous and exogenous fungi, agents such as downy mildew in viticulture, *Verticilium* in olive trees, *Phytophthora nicotianae* in Horticultural Crops, highly aggressive *Eutypa* in grape vines and several fruit crops (*Eutipiosis*), *Phellinus ignarius*, *Stereum hirsutum*, producers of yesca in grape vines and grape arbours, pH. Citrophthora in Citrus Fruits, *Botrytis*, *Patristic pernospora* in vegetable crops, several types of mildew and other fungi in vegetable crops, stone and pipfruit trees, tropical, subtropical and industrial crops, olive trees, dry fruits, flowers, ornamental plants, etc.

CROPS	FOLIAR APPLICATION	DOSAGE
ALL CROPS	Wetting the whole plant, including its trunk, well.	200-400cc per 100lts of water
GRAPEVINES	As a preventive measure, 2-3 times throughout the vegetative cycle Raise the dosage spraying the trunks.	1 litre per 100 litres of water
CROPS	TRICKLE IRRIGATION	DOSAGE
ADULT TREE	Diluted in water before applying	10cc/ Ft
PLANTS	Diluted in water before applying	5cc/ Ft
CROP	Diluted in water before applying	1cc/ Ft

Apricot Cotton Almond and hazelnut Khaki Citrus Ornaments Strawberries  
Green beans Lettuce Watermelon Peach Olive Potato Pear and Apple Tomato Vine

## Packing



Aspe