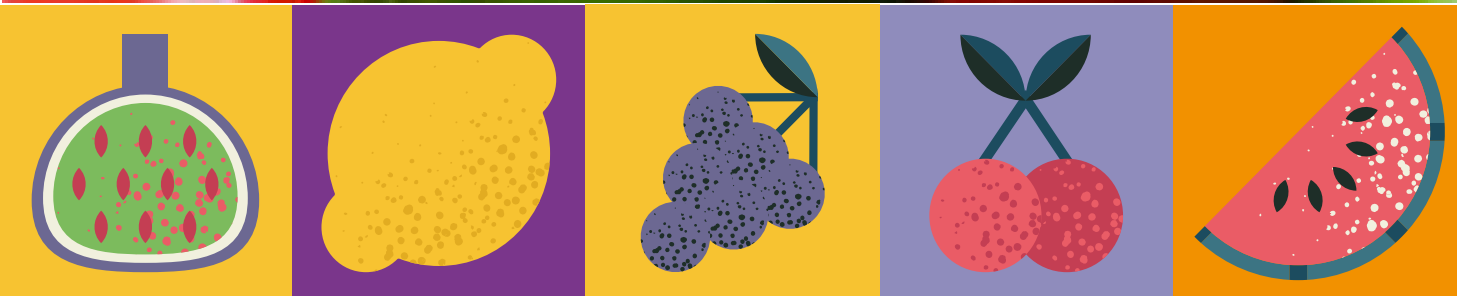




PROTECTOR

for HORTICULTURAL CROPS
FORTIFYING, YIELD AND QUALITY



FERTILIZER
CE
IMPORTED
FROM EU



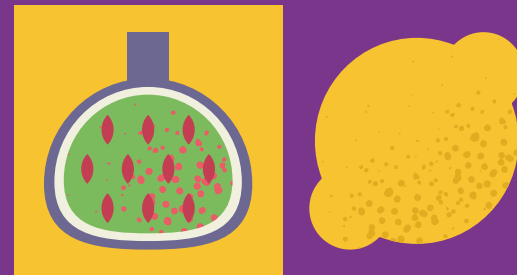
PROTECTOR COMPOSITION



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	



PROTECTOR BENEFITS & ADVANTAGES




PRODUCTION, HEALTH AND QUALITY

1. The first application prevents decay of the “neck” and strengthens the plant, thus resulting in better rooting and ground grip.
2. Improves root distribution
3. Enhances an even development of the crop (improving floral differentiation, fruit setting thus an increment in production).
4. With PROTECTOR applications prevents the “collapse” or “sudden death” of plants a typical decline of many horticultural crops after transplanting of fruit setting.
5. Antioxidant effects, maintain treated plants younger for longer, lengthening the vegetative cycle and allowing more cuts.
6. Maintains the label of production in times of less daylight.



PROTECTOR APPLICATION TIMES, MODE AND DOSE



HORTICULTURAL CROPS		FOLIAR APPLICATION
	1st foliar application: 7-10 days after transplanting	Dose 3cc/L
	2nd foliar application: 12-20 days later, or before flowering.	Dose 3cc/L (greenhouse or outdoors).
	3rd foliar application: after the first harvest. Can be applied with specific fungicides.	Dose 3cc/L.
	Subsequent foliar applications: can be applied at intervals of 12-18 days as the crop yield permits.	
		DRIP IRRIGATION
PROTECTOR can be applied via drip irrigation to all kinds of horticultural crops (tomato, cucumber, courgette, pepper, aubergine, ...) both outdoors and in greenhouse.		Dose 3-5L/Ha
In seedbeds use foliar spraying when the 2-3 real leaves.		Dose 2cc/L



ASPEAGRO GLOBAL S.L.
(Alicante) Spain

✉ export@aspeagro.com

gm@aspeagro.com

🌐 www.aspeagro.com

PROTECTOR