

PHOSPHITES AND AUTO-DEFENSES INDUCTORS

This family of products includes **FOSFIRON-K**, **FOSFIRON-Ca**, **FOSFIRON-Mg**, **HEROPROTEC** and **HEROPROTEC T2**.

FOSFIRON-K

FOSFIRON-K is an stabilized potassium phosphite. FOSFIRON-K has a double function on plants. It acts as a powerful nutrient with excellent results in blooming, fruit setting and root development. Moreover, its action protects plants exposed to pathogens like Phytophthora, thanks to its activity against pathogenic fungi.



Guaranteed Contents:	
Phosphoric Anhydride (P ₂ O ₅) from Potassium Phosphite	30% w/w;45,75% w/v
Potassium Oxide (K ₂ O) from Potassium Phosphite	20% w/w,30,5% w/v
Density: 1,4	
pH. 6,5	

Dosage:

150 to 300 c.c. per 100 liters of water, for foliar application
5 to 20 l/Ha. for irrigation systems

HEROPROTEC AND HEROPROTEC T2

HEROPROTEC stimulates budding and development of natural defenses against sooty mold fungi of the species Phytophthora, Oidium, Pythium, Verticilium, Fusarium and Botrytis. It also corrects deficiencies of zinc, manganese and copper.

It is indicated for preventive treatment of fungic origin sicknesses and for stimulating budding or recovering crops from stress situations. It is recommended for all types of crops.

Guaranteed Contents	HEROPROTEC	HEROPROTEC T2
Nitrogen (N)	5% w/w	-
Zinc (Zn) Complexed	0,6% w/w	1% w/w
Copper (Cu) Complexed	1,8% w/w	5% w/w
Manganese (Mn) Complexed	0,7% w/w	1% w/w
Complexing agents:	Aluminium Lignosulphate	Aluminium Lignosulphate Heptagluconate

Dosage:

Foliar application: 300-500 cc/Hl. Repeat 2-3 times every 20 days
Application on soil: 2-5 L/Ha. 2-3 applications

Fabrica y Oficinas:

Polígono Industrial Juncaril C/ Loja

220 Albolote (Granada).

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Estimado suscriptor:

En cumplimiento de lo dispuesto en la Ley de Protección de Datos de Carácter Personal, le informamos que sus datos han sido incorporados a un fichero del que es responsable Herogra Fertilizantes, a fin de poder seguir haciéndole llegar a su receptor de fax o de correo electrónico nuestros Boletines de Información a Red Basica.

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