

Folkon

Bioestimulant anti stress



Composition

	%w/w
Nitrogen (Ammonium)	10
Phosphorus (P ₂ O ₅)	20
Potassium (K ₂ O)	5
	ppm
Iron (Fe)/Zinc (Zn)	500
Manganese (Mn)/(Mg)	100
Boron (B)	80
Copper (Cu)	50
Molybdenum (Mo)	2
Gibberellines	30
Folcisteine	2750
Humic acids	7800



Folkon

Assists plant recovers from abiotic stress
Correctors nutritional deficiencies
Helping to recover from harmful effects of stress
Increases crop yield and quality
Increases utilization of nutrients
Reactivates the plant physiological processes

Folcisteine is proven to increase yield and crop performance in crops such as tomato (Morales-Payan, 1998), bell pepper (Valera, 1986), apple (Dubravec, 1995), and many other crops.

Folkon is used to accelerate growth, to improve fruit quality and to increase yields in a wide variety of vegetables, fruit and row crops.

Characteristics

Folkon is a liquid foliar fertilizer high concentration, additional supplement to the normal fertilization program. **Folkon** is a product that has a formulation of major elements 10-20-5 and is supplemented with trace elements, plant hormones, **folcisteine** and humic acids.

The **folcisteine** contained **Folkon** increases plant biochemical reserves and optimizes physiological pathways.

Foliar application

Crops	Time of application	Doses (L/Ha)	Appl.
Alfalfa	10-15 days after each harvest		2 - 3
Cotton	Beginning of flowering		2 - 3
Cereals: wheat, barley, oats, rice, etc	1 st application with flag leaf sheath open, and repeat in milky grain		2 - 3
Strawberry	Start 15 days after transplanting, repeat at the beginning of flowering and fruit development		2
Fruit trees: apple, peach, citrus and walnut	Beginning of flowering and repeat to prevent uptake and promote the development of fruit	350 mL/100 L water	
Bean and soybean	30 days after sowing and repeat every 21 days		2 - 4
Corn and sorghum	Start when the crop is 30 cm high and repeat twice every 15 days		2 - 4
Potato	Start when the crop is 30 cm high and repeat two or three times every 15 days		2 - 4
Vegetables, tomato and pepper	Start 15 days after transplanting and repeat every 21 days until the development of fruit		2 - 4
Other crops	In critical stages of development: growth, flowering and fruit development		2 - 4

