



GROWTH BIOSTIMULANT

CHARACTERISTICS

FORZA Plus is a plant growth biostimulant and a highly concentrated liquid foliar fertilizer to be used as a supplement to a normal fertilization program.

FORZA Plus is 10/20/5 NPK an contains a balanced concentration of trace elements, folcisteine and fulvic acids.

The **folcisteine** contained in **Forza** *Plus* increases plant biochemical reserves and optimizes physiological pathways. These elements help the plant to withstand critical periods of its development. Folcisteine is a compound that penetrates into the plant.

FORZA Plus EFFECTS

- ASSISTS PLANT RECOVERS FROM ABIOTIC STRESS
- INCREASES CROP YIELD AND QUALITY
- HELPING TO RECOVER FROM HARMFUL EFFECTS OF STRESS (like the fall of flowers and fruits).
- INCREASES UTILIZATION OF NUTRIENTS

COMPOSITION % w/w Fulvic Acid 5.00 Folcisteine 4 50 Folic Acid 0.10 Nitrogen (Ammonium) 5.60 Phosphorous (P205) 19.50 Potassium (K20) 5.00 Magnesium (MgO) 0.05

COMPOSITION	p.p.m
Iron (Fe)	500
Zinc (Zn)	100
Manganese (Mn)	100
Boron (B)	80
Copper (Cu)	50
Molibdenum (Mo)	2



DOSAGE AND APPLICATION FOLIAR

Crop	Dose per 100 L water	Time of application
Alfalfa	200сс	10-15 days after every cutting.
Cotton	200cc-400cc	3 times, first application when third true leaf unfolded, repeat when first floral buds visible and when 20% of bolls have attained theirfinal size.
Cereals (wheat, barley, oats, rice)	200cc	2 times, first when flag leaf sheath extending, repeat when milky grain.
Strawberry	200cc	3 times, first when 9 or more leaves unfold, repeat at the beginning of stolon formation and after 2nd harvest. Can be use monthly after 3rd. harvest.
Fruit trees: Apple, Peach, Walnut and Citrus	200cc-400cc	3 times, first application when new vegetative growth have more than 20 cm, repeat 15 days after and when developing fruits.
Legumes; Peas, Beans, Soybean	200cc	2 times, first application when 9 or more leaves unfolded, repeat when 3rd. side shoot visible.
Corn and Sorghum	200cc	2 times, first application when 4 true leaves unfolded, repeat when 6 true leaves unfolded.
Potato	200cc-400cc	3 times, first application when 9-10 leaves of main stem unfolded, repeat 15 days after and 20% of total final tuber mass reached.
Vegetables, Tomato and Pepper	200сс	3 times, first application 15 days after transplanting, repeat at beginning flower bottom formation and when fruits have >1 cm diameter. For undetermined Tomato add one or more applications with 15 days interval after third application.
Cucurbits	200cc	3 times, first application 10 days after transplanting, repeat two times more with 8-10 days interval.
Rice	400cc	The culture tillering.
Vine	200cc	2 treatments should be done every 10 days, starting in bloom.
Crops in general	200cc-400cc	Foliar application during the period of growth and flower.

FORZA Plus is compatible with most insecticides, fungicides, herbicides and fertilizers of agricultural use. It does not produce plant toxicity when used at the recommended rates.

Packing









