



# Foliveex Polisacáridos



## FACT SHEET



COMPOSITION	W/V
Nitrogen (N)	6.5%
Potassium (K <sub>2</sub> O)	23%
Boron (B)	2%
Polysaccharides	35%
Magnesium (MgO)	5 ppm
Manganese (Mn)	7.5 ppm
Iron	10 ppm
Zinc (Zn)	10 ppm
Sulphur (S)	5 ppm
Vitamin B1	10 ppm
Free L-amino acids	0.10%
Fulvic acids	0.10%

**Multiple sizes:** 1 Kg, 1.5 Kgs y 25 Kgs.

**Foliveex Polysaccharides®** is a complex of energy reserves activating the plant metabolism, available immediately and easily assimilated by the plant. Its high potassium content increases the yield and quality of the harvest, and also provides the plant with a good level of Boron, which helps to obtain a better production of flowers and fruits.

### Recommendations for use

It is recommended for use throughout the entire crop cycle, from transplant (or 20 days after birth in direct sowing) to maturity. In general, it should be applied every 15 days.

Method of application and dosage: (see page 2.)

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CROP	DOSE
Vegetables in general Brassicaceae	1.75 kg/200 liters of water 20 days after transplanting or direct sowing. Repeat every 15 days.
Cucurbits	5-7 kg/Ha in fertigation water 20 days after transplanting. Repeat every 15 days.
Avocado Coffee Fruits	In the seedbed 20 days after planting and in coffee 10 days after root pruning in doses of 1.75 kg/200 liters of water.
Sugar Cane Pasture	From 5 to 7 kgs/Ha.
Rice	7 kgs/Ha at sowing and 25 days later.
Pineapple	7kgs/Ha at 22 and 50 days after planting.
Roots and tubers	4kgs/200 liters of water 22 days after sowing.
Ornamental Plants	2 to 3 gr/liter of water in fertirrigation or directed to the base of the plant and in direct sowing to the ground 5kgs.ha in fertigation