

# AGROXIFER



## PLANTS PRIMARY METABOLITES BIO-ACTIVATOR.

**Agroxifer** is a composition based on an organic substrate enriched by enzymatic hydrolysis processes with a high enzymes concentration, mainly amylases, proteases, lipases and cellulases, stable in a wide land pH range (between 4-9). Substrates degradation products have a high biological activity, strongly activating the plant metabolism, specially in adverse conditions.

Iron taking part in enzymes acts as a protector against several breathing toxic metabolites (oxalates).

**Agroxifer** acts as:

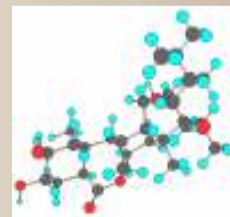
- Plants physiological processes activator.
- Natural bio-stimulator composed obtained by enzymatic hydrolysis.

Formulated to strengthen:

- Sprout.
- Flowering.
- Jell and fattening.

### Composition:

Enzymes ..... 5%  
 Amylases, proteases, lipases, cellulase.  
 EDDHA Iron (Fe) ..... 2%  
 Free amino acids ..... 15%  
 Organic Nitrogen ..... 2%



### Application doses:

Cultivation	Drip Irrigation	Observations
Every Cultivation	3-5 Kg/Ha	Apply during vegetative cycle in 15-20 days intervals.

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