

# Spur Power

Solid. Aminoacids



soil



foliar

## Composition

	%w/w
Free aminoacids	80,0
Total Nitrogen (N)	12,0
Calcium (CaO)	0,6
Potassium (K <sub>2</sub> O)	4,0
Phosphorus (P <sub>2</sub> O <sub>5</sub> )	0,65



## Benefits of Spur Power

**Supports plant resistance to environmental stresses** (drought, extreme temperatures, sunburn, transplanting stress, etc)

**Promotes the growth of roots and regenerates damaged roots**

**Decreases the incidence of certain plant diseases**

**Supplies proteins and amino acids**

**Stimulates vegetative growth and improves fruit size**

**Favors nutrients uptake**

## Characteristics

*Spur Power* is an organic water-soluble powder fertilizer based on amino acids derived from enzymatic hydrolysis.

Through quick absorbance by leaves and transfer to the plant tissues

*Amino acids* act as a natural biostimulant and organic chelator for trace elements, and it promotes recovery from abiotic or biotic stress.

The use as a foliar fertilizer helps the plant to better absorb minerals, fertilizers and nutrients naturally present in the soil.

*Spur Power* is a natural and stable mixture of complex structures being essential precursors to the building of peptides, proteins and enzymes and at the same time by accelerating the metabolic processes of the plant.

## Soil application

Crops	Season	Annual dosage
In all crops	Reduction of stress, improvement of efficiency of plant protection treatment	3-4 Kg/Ha in case of stress (salinity, dryness, etc) divided into several doses (1 Kg/Ha)
Cereals, potatoes, legumes	Yield increase	3-4 Kg/Ha divided into 3 applications every 15 days after the first true leaf stage
Horticultural fruit trees	Fruit setting, fruit growth and quality	1-2 Kg/Ha every 10-15 days, from pre blooming stage until the beginning of the colouring stage
Open field vegetables	Yield increase	1-2 Kg/Ha every 7-10 days after the first true leaf stage
Ornamental plants and tree nursery, landscaping, turf grass (in general)	Root formation and nutrient uptake, sprouting leaf quality, growth	1 Kg/Ha every 7-12 days starting from planting
Vegetables in greenhouses	Yield, sprouting leaf quality, growth	3-4 Kg/Ha divided into 2-3 applications every 10-15 days, starting from planting



The recommended concentration for foliar application is 0,3-0,5% in the usual quantity of spray water.

1 Kg

5 Kg

20 Kg



Allowed in ecological agriculture. Regl. CE 834/2007, 889/2008 and 673/2016

**sonar  
agro**