



**ITALPOLLINA**  
HELLO NATURE!



## INNOVATIVE BIOLOGICAL SEED INOCULANT FOR LEGUMINOUS CROPS

**COVERON Leguminose** is an innovative biostimulant for seed treatment of leguminous plants (soy, peas, beans, alfalfa,...) containing different selected, patented and proprietary beneficial microbials. It is the first commercial formulation combining mycorrhizae (*Funneliformis mosseae* and *Rhizoglyphus irregularis*), *Trichoderma atroviride* and *Bradyrhizobium* spp. The exclusive mix of *Rhizobium* and *Trichoderma* enhances the formation of roots nodules.

### COMPOSITION

Mycorrhizal fungi	20 spores/g
<i>Rhizoglyphus irregularis</i>	10 spores/g
<i>Funneliformis mosseae</i>	10 spores/g
<i>Bradyrhizobium</i> spp.	1x10 <sup>9</sup> CFU/g
<i>Trichoderma atroviride</i>	4x10 <sup>8</sup> CFU/g

It does not contain genetically modified organisms or pathogenic organisms.

100 g of COVERON has to be diluted in 700 mL of water + 100 mL of VPH (Trainer, Quik-link, Coveron Stim..)

### ACTIONS AND ADVANTAGES

- Increase of yield and harvest quality.
- Stimulation of root growth and creation of roots nodules.
- Better effectiveness of fertilization.
- Greater resistance to abiotic stress.
- Improve of soil fertility and vitality.
- Harmless to microflora.



# COVERON

# LEGUMINOSE

## USE & DOSE

**COVERON Leguminose** is a seed inoculant for leguminous extensive crops.

CROPS	DOSE
Soy	125 g/100 kg of seeds
Alfalfa and clover	200 g/100 kg of seeds
Peas	80 g/100 kg of seeds
Chickpeas and Fava beans	100 g/100 kg of seeds

Some fungicides and phosphate fertilizers may slow down the development of the microbials, for more information please contact the Italtollina technical service.



# COVERON

## LEGUMINOSE



### PACKAGING

0,5 kg - 4 kg



*Suitable for organic farming  
according to EC REG. 834/2007*

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