

HERCOLE™

AN INOCULANT PREPARATION CONTAINING MYCORRHIZAL FUNGI

Composition:

Mycorrhizal content 0,2 % w/w
Rhizosphere bacteria content 1 x 10⁹ CFU / g

The product does not contain GMOs and pathogenic organisms (salmonella, faecal coliforms, aerobic mesophilic organisms and nematode eggs).

Characteristics:

Hercole stimulates the root system development of plants by facilitating favourable conditions for the growth of useful naturally occurring soil microorganisms [such as *Bacillus* spp] which are recognised in improving plant health.

Dose rates and methods of use:

Greenhouse vegetables: 1 L/1000 m² applied in 50 L water (repeat 2-3 applications per season in a programme).

Field crops: 20 L/HA applied in pre-transplant or pre-emergence.

Warning:

Do not use with fungicide products.

For optimum growth stimulation use alternatively with a mixture containing organic substances.

Store at temperatures between 5 ° C and 40 ° C.

Suitable for use in organic farming