



PACKAGING:



100 gr



250 gr



www.ce-on.com

GUARANTEED ANALYSIS

Dried spores and mycelium of ray fungus
(*Streptomyces Griseoviridis* Strain K61)

: 30 % (w/w)

Other Ingredients

: 70 % (w/w)

*10⁸ cfu (colony forming units) per 1 Gr. of product

Active ingredient *Streptomyces* K61 ANTI-MYCO contains mycelium and spores of

Streptomyces strain K61 actinobacterium, 5 x 10⁸ cfu/g (cfu = colony forming unit)

BENEFITS

- Contains a naturally occurring bacterial strain isolated from Sphagnum peat.
- A reliable tool to control damping-off, wilt and root diseases.
- Promotes plant growth.
- Induces plant defence mechanisms.
- Effective in an organic and inorganic growing medium.
- Approved for organic horticulture.
- Compatible with biological and integrated pest management programmes.
- No risk of resistance.
- Long-lasting impact on the entire plant.
- Safe for humans, the environment and beneficials.

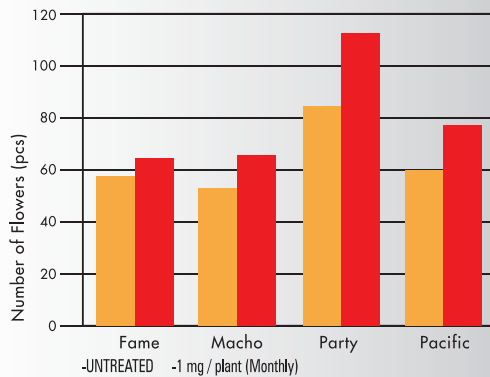
ANTI-MYCO'S ACTION MODE

ANTI-MYCO deprives pathogenic fungi of space and nourishment by colonising plant roots.

ANTI-MYCO acts as a hyperparasite, disrupting cell walls of pathogens.

ANTI-MYCO produces metabolites that inhibit plant pathogens.

Effect of ANTI-MYCO on the flower yield of
various gerbera cultivars infected by
Fusarium below.



Biofungicide For Seedling Production, Vegetables, Herbs And Ornamental Crops

ANTI-MYCO

USAGE AREA, FORM, TIME AND QUANTITY

ANTI-MYCO is used for the control of seed rot, root and stem rot and wilt caused by *Fusarium*, *Alternaria* and *Phomopsis* of container grown ornamentals, vegetables and tree and forest seedlings. Has also shown suppression of *Botrytis* Gray Mold and root rots of *Pythium*, *Phytophthora* and *Rhizoctonia* in the greenhouse. Use ANTI-MYCO as a seed treatment for seed and soil-born damping off and early root, rot of vegetables, herbs and ornamentals planted in the field or greenhouse.

USAGE AREA	APPLICATION TIME AND RATES
Seedling Production of Vegetables, Ornamentals and Herbs	Mix into the substrate (1 - 5 grams / cubic metre) or drench after seedling emergence with ANTI-MYCO water suspension (2 - 10 grams / 100 sq. metres).
Greenhouse Vegetables	Drench, spray or apply via drip irrigation immediately after planting (in rockwool: 5 - 20 grams / 1000 plants, and in beds 2 - 5 grams / 100 sq. metres). Repeat the treatment at intervals of 3 - 6 weeks.
Potted Plants and Cut Flowers	Drench or spray immediately after potting or planting (2 - 8 grams / 1000 plants, and in beds 2 - 5 grams / 100 sq. metres). Repeat the treatment at intervals of 3-6 weeks.
Dry Seed Treatment	Treat seeds before sowing with ANTI-MYCO powder (0.5 - 0.8 grams/100 grams of seeds, lettuce 0.2 grams / 100 grams of seeds).
Treatment of Bulbs and Corms	Soak for 15 minutes in 0.01 - 0.02 % water suspension of ANTI-MYCO before planting.
Cuttings	Dip in 0.01 - 0.02 % ANTI-MYCO water suspension before planting or sticking.

- Incorporated into the growing medium.
- Dry seed treatment.
- Bulb and cutting dip

Note: The most efficient way is to use ANTI-MYCO preventatively. The active substance is a living microbe, which survives in the rhizosphere for several weeks protecting the crop against invading pathogens.

ANTI-MYCO can also be used to suppress grey mould caused by *Botrytis*.

DOSAGE :

The application rate depends on the cultivation system and the growth stage when ANTI-MYCO is used. Some examples of the required rate:

Drip Irrigation: 5 - 10 Gr. / 1000 plants.

Growing Media Treatment: Use 0.01 % aqueous solution.

Application on Cuttings or Bulbs: Use 0.01 - 0.02 % aqueous solution

MIXABILITY :

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.

Special
Products

FEATURES

ANTI-MYCO is biological product and for environmentally friendly horticulture.

ANTI-MYCO is a promoter for the growth and yield of plants even in healthy crops.

ANTI-MYCO is a safe and reliable product to protect your plants against pathogens.

INSTRUCTIONS FOR USE :

To make a suspension of ANTI-MYCO, mix in a small volume of water such as 1 - 4 Lt. and let stand for approximately 30 minutes. Agitate as needed to get product evenly dispersed before diluting to final volume.

Use ANTI-MYCO for the treatment of seeds, transplants and established plants. For the treatment of small seedling production apply at a rate of 1 - 2 Gr. / 92.90 m². For established plants at 1 – 3 grams / 46 m².

Effectively controls a wide range of pathogens:

- Damping-off caused by various fungi, such as *Alternaria* and *Rhizoctonia solani*.
- Wilt and root diseases caused by *Fusarium*, *Phytophthora* and *Pythium*.

ANTI-MYCO powder is mainly used in the form of an aqueous suspension. It is applied using one of the following methods: - drip irrigation - drenched or sprayed onto the growing medium.