

HERFOMYC

HORTI

Plant leaf diseases
Horticulture

- Usage** HERFOMYC HORTI can be used in horticulture where a less vital soil, substrate and weak resistance of the plant and crop can cause abiotic stress. The product supports the natural regenerative capacity, is indirectly nourishing, nurturing and plant-strengthening in case of external influences, in the soil and at the roots.
- Composition** HERFOMYC HORTI consists of a highly concentrated composition of specifically selected herbal concentrates based on water. The product is of natural and vegetable origin. The product is safe for humans, animals and the environment.
- Operation** FOLISEC HORTI is absorbed by soil, substrate and roots of the plant. Thanks to the available biostimulants and plant-strengthening components, plants and crops will indirectly develop increased resilience and vitality.
- The product can be applied thru LVM.
- Application** HERFOMYC HORTI works best if used preventively. In some crops it may be necessary to add a wetting agent. It is recommended to first carry out a trial spray treatment.

HERFOMYC HORTI (L) dissolved in water can be applied thru spraying, fertigation or LVM. **The following dosages are guidelines. Always consult your crop advisor for a specific advice.**

Dosage guideline | Spray treatment

Surface	Low dosage		High dosage	
m ²	HERFOMYC	Water	HERFOMYC	Water
10.000	1 liter	50 liter	1 liter	30 liter

Dosage guideline | Fertigation

Surface	Low dosage	High dosage
m ²	HERFOMYC	HERFOMYC
10.000	10-20 liter	20-30 liter

Add the product to the C-container. If not possible, add to the B-container

Dosage guideline | LVM

Low dosage		High dosage	
HERFOMYC	Water	HERFOMYC	Water
1 liter	2 liter	1 liter	1 liter

Fill tank with indicated concentration



PIRECO[®]
Healthy Growth

Pireco Productie B.V.
Chroomstraat 8b
8211 AS LELYSTAD
The Netherlands

T: +31(0)320 233 572
E: info@pireco.nl
W: www.pireco.eu



Pireco[®] products are suitable and permitted for use in organic agriculture (CONTROL UNION certified, EEC/889/2008).