



LETTUCE AND HERBS

SEEDLING PRODUCTION STAGE

AFTER MOVING TO GUTTERS

STIMULATION OF ROOT GROWTH

DAMPING OFF AND ROOT DISEASES

GREY MOULD *(Botrytis)*

ROOT DISEASES

CONTROLLING STRESS FACTORS

LALSTOP® G46 WG

MYCOSTOP®
Main target *Fusarium*

LALSTOP® G46 WG
Main target *Pythium* or
Rhizoctonia

LALSTOP® G46 WG

MYCOSTOP®

LALSTIM® OSMO

Growing media incorporation before sowing ¹⁾

Seed treatment before sowing or drench after seedling emergence

Drench or spray growth substrate after sowing

Spray the seedlings at small seedling stage or dip the cuttings, repeat at 3 weeks intervals

Add Mycostop-solution to the recirculating nutrient solution, repeat at intervals of 1-2 weeks depending on the disease pressure

Treatment 24 h before stress conditions

INCORPORATION INTO THE GROWTH SUBSTRATE

20-50 g/m³ peat

SEED COATING

2-8 g/kg seeds

DRENCH ²⁾

2-10 g/100 m²

DRENCH SEEDLINGS ²⁾

50-100 g/100 m²

FOLIAR SPRAY OR DIP

E.g. 0,05 % solution
(10 g/20 l water)

ADD TO THE NUTRIENT SOLUTION

1 g/1000 plants

FOLIAR SPRAY

6 g/l

1) Before sowing to the growth substrate, mix in aqueous solution or powder, followed by a careful mix.

2) The amount of water can be adjusted according to the humidity of the substrate and the need for irrigation.

A one-week interval between substrate treatments with different microbial products is recommended.

For more information on compatibility, contact the manufacturer and distributors: www.verdera.fi

Always use plant protection products in a safe manner, in accordance with the label instructions.



LALLEMAND PLANT CARE