



# TOMATO AND PEPPER

| SEEDLING PRODUCTION   | AFTER TRANSPLANTING   |   |  |
|---|---|---|--|
| <b>DAMPING-OFF</b>  | <b>ROOT DISEASES</b>  | <b>GREY MOULD</b><br><i>(Botrytis)</i><br><b>CANKER OF TOMATO</b><br><i>(Didymella)</i> | <b>MANAGEMENT OF STRESS FACTORS,<br/>PROMOTING NUTRIENT CYCLING</b>  |
| <b>MYCOSTOP®</b>  | <b>MYCOSTOP®</b><br><i>Fusarium, Pythium</i>  | <b>LALSTOP® G46 WG</b>  | <b>LALSTIM® OSMO</b>   |
| Treatment immediately after sowing or germination.                          | First application at transplanting, repeat at intervals of 4-6 weeks.               | First application after transplanting, repeat at intervals of 3 weeks.                  | First treatment 24h before stress conditions. Repeat at intervals of 3 weeks if necessary.   |
| <b>DRENCH OR SUBSTRATE SPRAY <sup>1)</sup></b><br>2–10 g/100 m <sup>2</sup> | <b>DRIP IRRIGATION OR SUBSTRATE SPRAY/DRENCH <sup>1)</sup></b><br>5–8 g/1000 plants | <b>FOLIAR SPRAY <sup>2)</sup></b><br>250–500 g/ha<br>(Spraying volume 500–2000 l/ha)    | <b>FOLIAR SPRAY <sup>2)</sup> OR DRIP IRRIGATION <sup>1)</sup></b><br>(only with rockwool substrate)<br>2–3 kg/ha<br>(Spraying volume 400–1000 l/ha) |

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

2) **LALSTIM® OSMO** and **LALSTOP® G46 WG** can be sprayed on the foliage in the same mixture..

**LALSTIM® OSMO can be applied on a rockwool substrate by drip irrigation simultaneously with MYCOSTOP and LALSTOP® G46 WG.**

For more information on compatibility, contact the manufacturer and distributors: [www.verdera.fi](http://www.verdera.fi)

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

