



CONTROL PROGRAM
for biological products
EXAMPLE

Verdera



OPEN FIELD STRAWBERRY

TRANSPLANTING	DURING THE FLOWERING PERIOD		
CONTROL OF ROOT DISEASES	GREY MOULD (<i>Botrytis</i>)		PREVENTION OF FROST DAMAGE, PROMOTION OF NUTRIENT CYCLING
LALSTOP® G46 WG <i>Pythium, Rhizoctonia, Fusarium, Phytophthora</i>	PRESTOP® MIX	LALSTOP® G46 WG	LALSTIM® OSMO
First application at transplanting, repeat after one month if needed	Application from the beginning of flowering	From the beginning of flowering, repeat at intervals of 6–7 days	Treatment 24h before stress conditions
DIPPING OF BAREROOT SEEDLINGS ¹⁾ 0,05 % suspension	POLLINATOR ASSISTED DISTRIBUTION ³⁾ 300–500 g/ha during the flowering	FOLIAR SPRAY ⁴⁾ 250–300 g/ha (Spraying volume 500–1000 l/ha)	FOLIAR SPRAY ⁴⁾ 2–4 kg/ha (Spraying volume 250–1000 l/ha)
DRENCHING OF PLUG PLANTS ²⁾ 12,5 g/1000 seedlings	Add a thin layer to the dispenser at the hive entrance every morning or according to the need during the flowering period		
DRENCHING/DRIP IRRIGATION ²⁾ 20–25 g/1000 plants			

1) Submerge the seedlings in LALSTOP G46 WG solution so that the roots and the growing point are completely submerged. 200 l of 0,05 % aqueous solution is sufficient for immersion of approx. 10 000 frigo seedlings.

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

3) Prestop Mix is applied via bees. For application, 2 beehives equipped with a spreader or 2-3 open bumblebee hives per hectare are sufficient.

4) LALSTOP G46 WG and LALSTIM OSMO can be sprayed in the same mixture.

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

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

