Special cleaning agent

removes organic contaminants in horticulture and ornamental plant cultivation

Thoroughly clean algae-covered and soiled surfaces in two steps!

- 1. MENNO® TER forte 1% apply as foam, leave to dry, 2 days later,
- 2. MENNO HORTISEPTCLEAN® Plus 2% apply as foam and rinse again.

Achieve the optimal result with a little more effort!

MENNO HORTISEPTCLEAN® Plus

Highly foaming, alkaline, liquid, water-soluble cleaning agent concentrate for professional use in plant production, vegetable and ornamental plant cultivation.

Cleans soiling, plant residues from surfaces such as energy screens, Mypex, ribbon fabric, roller tables, greenhouses, foil tunnels, multi-skin sheets, trays, pots, boxes, etc.

Application concentration: Add 1% or 2% to water while stirring.

Application: Depending on the soiling, apply to the surface to be cleaned (plastic, wood, glass, concrete, metal etc.) in the aqueous application concentration, preferably with warm water up to 40°C.

Wet the surface sufficiently and evenly, apply as a foam if necessary, allow to soak for only 1 to max. 5 minutes without drying and rinse with warm water under pressure.

Please note: Check the surface to be treated for product resistance beforehand.

Never spray directly or indirectly on neighboring plants, as damage is possible.

Matting systems / Woven materials - algae control with subsequent cleaning



Before - untreated



MENNO® Ter forte 1% treated



MENNO HORTISEPTCLEAN® Plus 2% soaked and washed off

Green houses / Multiwall sheets - algae control with subsequent cleaning



Before - untreated



MENNO® Ter forte 1% treated



MENNO HORTISEPTCLEAN® Plus 2% soaked and washed off

Mobile tables / Tiding installations - algae control with subsequent cleaning



Before - untreated



MENNO® Ter forte 1% treated



MENNO HORTISEPTCLEAN® Plus 2% soaked and washed off