

Compost Companion

MICROBIAL COMPOST IMPROVER



Mulching

Sprinkle a good amount on top of plant pots, soil beds, or planters.
Allow the microbes to water in over time.

Potting-on

Fill the pot about 1/3 full with your compost or potting mix.

Add a layer of Compost Companion.

Check the Depth: Place your plant in the pot to check the height.

The top of the plant's root ball should sit about 1 inch
(2.5 cm) below the rim of the pot.

Fill the remaining space around the root ball with your compost or mix.

Compost Help

Adding to a compost pile introduces massive bacterial and fungal biomass, which accelerates the breakdown of tough organic matter and speeds up the overall composting timeline

Highly balanced, slow-release NPK. It contains 3 to 9 times more NPK than conventional manures, providing long-term nutrition without the risk of burning plant roots

Naturally contains chitin.

When the compost is later applied to plants, the chitin causes plants to thicken cell walls & produce secondary metabolites to ward off actual pests, pathogens, & root nematodes

Improves Aeration and Structure: It acts as a structural bulking agent, reducing lump formation & keeping the pile well-aerated so aerobic microbes can thrive

