

# RESEARCH FOR RESULTS



## SoilBiotics visits Malaysian growers for updates on chili pepper crops

SoilBiotics' products helped reverse a failing chili pepper crop for one of our Malaysian growers. This nursery grower was concerned about slow seedling growth and poor plant color. Our local representative advised him to make an application of SoilBiotics **Organic Plant Boost** and **Organic 5r – Soil Boost EA** to the planting media. Per a technical consultation with SoilBiotics, he also advised the growers to reduce the overall fertilizer amount in their drip system by approximately 30%. Then he advised them to add SoilBiotics **Organic 3r - Growth Boost** to the drip and cut back on watering, reducing soil moisture to between 34-43%. Within 48 hours the crop had turned around, with significant new root growth. Plants began flowering soon after the turnaround.



Chili plants with yellowed, curling leaves



Checking plants 48 hours after application.

Better plant color and root development. Leaves are normal.



Within a week flowering begins.

