

MicroSoil Field Tests

The following informal tests were coperformed by farmers in Mexico. Although the tests were not scientifically conducted, they provide strong indications of increased crop yields and healthier soil with the use of MicroSoil.

POTATOES

TEST AREA 1 - SAN SIMON DE GUERRERO Spring 1994

Location : Mexico D.F., Mexico
Application: Plot A - (Control) No application of any other fertilizer
Plot B - Applied 1 liter per hectare of MicroSoil only

RESULTS

Growth: Better quality potato
Larger plants
Size: Potatoes 20% larger
Vigor of Plants: Greatly increased
Soil Condition: Apparent beneficial change in tilth of soil
Overall dramatic change

TEST AREA 2 - LOS MOCHIS, SINAOLA Spring 1994

Application: Plot A - (Control) No application of any other fertilizer
Plot B - Applied 1 liter per hectare of MicroSoil only

RESULTS

Size: Potatoes 20% larger
Growth: Accelerated
Vigor of Plants: Greatly increased
Soil Condition: Dramatic change in tilth of soil
Observance : No incidence of whitefly infestation
Reported by: Fernando Garcia Nunez

