

MicroSoil Field Test

The following informal test was performed by farmers in Mexico. Although the test was not scientifically conducted, it provides strong indications of increased crop yields and healthier soil with the use of MicroSoil.

CHILI

TEST AREA - LOS MOCHIS, SINALOA, MEXICO Spring, 1994

Location:	Los Mochis, Sinaloa, Mexico
Duration of Field Test:	90 days
Application:	Plot A - (Control) No application of any other fertilizer Plot B - Applied 1 liter per hectare of MicroSoil only

RESULTS

Plants:	50% increase in crop yield
Growth:	Accelerated maturation (50% increase)
Root System:	Increased, thicker
Vigor of Plants:	Greatly increased and heartier
Reported by:	Rudy Pinzon

