

# What Difference Does 'Soil Type' Make . . . ?

## Numbers tell the story!



PROFESSIONAL'S NAME

CUSTOMER'S NAME

Professional's Name  
and Contact Information

Customer's Name  
and Contact Information

Sample Number AVP-8250

Collection Date 2011-02-10

Process Date 2011-02-24

Report Date 2011-02-25

Date of Last Liming \_\_\_\_\_

Soil Type Sandy Loam

Vegetable Type(s) Tomatos

Vegetable Area 250 sq.ft.

Watering Method Manual Sprinkler

Sample Notes: \_\_\_\_\_

### LABORATORY ANALYSIS and RECOMMENDATIONS

[Results reported as Parts Per Million (ppm)]

TEST	RE-SULTS	OPTIMUM RANGE	RATING	RECOMMENDATIONS
1. pH Adjustment	5.5	6.2 - 6.8	Low	Work 4.6 lbs./100 sq.ft. of Agricultural Limestone into the soil prior to planting
2. Calcium (Ca)	125	275 - 437	Very Low	Work 15 lbs./ 100 sq.ft. of gypsum into the soil before planting

Process Date 2011-02-24

Report Date 2011-02-25

Date of Last Liming \_\_\_\_\_

Soil Type Loam

Vegetable Type(s) Tomatos

Vegetable Area 250 sq.ft.

Watering Method Manual Sprinkler

Sample Notes: \_\_\_\_\_

### LABORATORY ANALYSIS and RECOMMENDATIONS

[Results reported as Parts Per Million (ppm)]

TEST	RE-SULTS	OPTIMUM RANGE	RATING	RECOMMENDATIONS
1. pH Adjustment	5.5	6.2 - 6.8	Low	Work 7 lbs./100 sq.ft. of Agricultural Limestone into the soil prior to planting
2. Calcium (Ca)	125	662 - 888	Extremely Low	Work 22.5 lbs./ 100 sq.ft. of gypsum into the soil before planting

Process Date 2011-02-24

Report Date 2011-02-25

Date of Last Liming \_\_\_\_\_

Soil Type Clay Loam

Vegetable Type(s) Tomatos

Vegetable Area 250 sq.ft.

Watering Method Manual Sprinkler

Sample Notes: \_\_\_\_\_

### LABORATORY ANALYSIS and RECOMMENDATIONS

[Results reported as Parts Per Million (ppm)]

TEST	RE-SULTS	OPTIMUM RANGE	RATING	RECOMMENDATIONS
1. pH Adjustment	5.5	6.2 - 6.8	Low	Work 7 lbs./100 sq.ft. of Agricultural Limestone into the soil prior to planting
2. Calcium (Ca)	125	888 - 1100	Extremely Low	Work 24 lbs./ 100 sq.ft. of gypsum into the soil before planting