

TEST PROTOCOL for NATURAL GREEN®

Farmer/Organization :
Location :
Beginning of Experiment:

General Information about the Experiment

Soil type:
Soil analysis:
Soil Salinity
Salinity of irrigation water:
Annual rainfall:
Fertilizer standard practice:

Plant/Culture information

Plant species:
Sow and planting method:
Experiment area:

Natural Green® expectations:

Land preparation and layout of demo plot(s) should be on a considerable distance between each plot. Water supply layout and drainage systems should **not** contaminate each other or each of the individual plots being subjected for testing.

Miscibility:

natural green® can be mixed with pesticides and leaf fertilizers. However, users must check that the products are compatible before using them for the first time. Mixtures containing products (especially leaf fertilizers) with a high phosphate or sulphate content are not recommended.

Conclusion: Good distance between test plots or demo areas will give us more accurate results.

Note