



NEMATODE SOIL ANALYSIS SUBMISSION FORM

New Mexico State University – Plant Diagnostic Clinic



*******Diagnostic Lab Use Only - Do Not Write In Box*******

Sample No. _____ Date Sample Received: _____

COLLECTING & SENDING A SAMPLE

1. Best sample collection time is in fall after the last irrigation.
2. A composite of several samples from the field is best for accurate results.
3. A minimum of 1 and ½ pints is needed.
4. After soil collection, do not expose sample to hot or cold temperatures; Keep in a cooler without ice.
5. Pack soil in a Ziploc bag, pack securely in a box and ship overnight.
6. Additional information and submission guidelines can be found at: <http://plantclinic.nmsu.edu>.

If you have any questions, please call before submitting your sample (575-646-1621 or 575-646-1965).

Please be advised, if pests of regulatory significance are identified on submitted samples, we are required to notify the New Mexico Department of Agriculture.

ADDRESS PACKAGE TO:

New Mexico State University
 Attn: Plant Diagnostic Clinic
 P.O. Box 30003, MSC 3AE
 Las Cruces, NM 88003

For Overnight UPS or Fed Ex:

New Mexico State University
 Attn: Plant Diagnostic Clinic
 945 College Avenue
 Skeen Hall Room W242
 Las Cruces, NM 88003

PLEASE FILL OUT THE FOLLOWING:

Grower/Homeowner (Name, Address, Phone No.)

Submitted by: (If different from grower)

E-Mail Address: _____

Field History:

Does this field have a history of Nematode Problems? Yes No

If Yes what nematodes, and describe severity:

Cropping History:

What are the past two crops grown in this field? _____

What Crops are being considered for the next growing season?

When was the last Irrigation?
