Plant Disease Diagnosis Form

Plant Disease Clinic

University of Stellenbosch

(E-mail: Plantsiektekliniek@stellenbosch.onmicrosoft.com)

Submit samples to:
Plant Disease Clinic
Paul vd Bijl Building
Suidwal Street
Welgevallen Experimental Farm
Stellenbosch
Tel: (021) 808 3222

Please supply debtor's code if you have an account with us:
Debt #: _____
Your order number (if applicable):
PO #: _____
Report: English: ☐ **Afrikaans:** ☐

For office use only
Sample no: _____
Contact: _____
Date rec: _____
Charge: _____
Invoice: _____

Producer/Client

Name: _____
Company/Farm: _____
Address: _____
_____
Phone: _____
E-mail: _____

Person responsible for account (debtor code holder)

Name: _____
Phone: _____
E-mail: _____

Additional recipients of report

Name: _____
Phone: _____
E-mail: _____

Sample information

Crop / Plant type: _____ Cultivar / Variety: _____
Planting date/approximate age: _____ Numbers of ha affected: _____

Disease symptoms

- ○ Wilting
- ○ Yellowing
- ○ Dieback
- ○ Root rot
- ○ Stem rot
- ○ Leaf spots
- ○ Blight
- ○ Canker
- ○ Streak
- ○ Mosaic
- ○ Galls
- ○ Leaf/needle drop
- ○ Stunting
- ○ Fruit spots/decay
- ○ Distortion
- ○ Other

_____
_____

Affected parts

- ○ Whole plant
- ○ New growth
- ○ Stems
- ○ Roots
- ○ Leaves/needles
- ○ Flowers
- ○ Fruit
- ○ Twigs/branches
- ○ Crown/collar
- ○ Buds
- ○ Other

_____

Soil type

- ○ Sandy
- ○ Loam
- ○ Potting mix
- ○ Mix
- ○ Clay
- ○ Mulch

Distribution

- ○ Entire field
- ○ Single plant
- ○ Scattered plants
- ○ Group of plants
- ○ Edge of field
- ○ High areas
- ○ Low areas
- ○ Wet areas
- ○ Dry areas
- ○ Sunny areas
- ○ Shaded areas
- ○ Next to driveway
- ○ Other

_____
_____

Planting

- ○ Field/farm
- ○ Nursery
- ○ Landscape
- ○ Orchard
- ○ Greenhouse
- ○ Forest
- ○ Indoor
- ○ Hydroponic
- ○ Garden
- ○ Golf course
- ○ Flowers
- ○ Other

_____

Drainage

- ○ Good
- ○ Fair
- ○ Poor

Weather

- ○ Clear
- ○ Cloudy
- ○ Rainy
- ○ Windy
- ○ Heavy dews
- ○ Drought
- ○ Adequate moisture
- ○ Excess moisture

Degree of injury

- ○ Light
- ○ Moderate
- ○ severe

Describe the problem: _____
_____
_____

History

Chemicals used in the planting or vicinity: _____
_____
Previous planting and cultivation history: _____
_____
When did the problem first appear: _____