Diagnosis Form for Fungicide Sensitivity Testing

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

If your also require a report for your results, please indicate report language preferred.

Report: English: ☐ **Afrikaans:** ☐

For office use only

FST#: _____
Contact: _____
Date rec: _____

Producer/Client

Name: _____
Company: _____
Farm: _____
Nearest town: _____
GPS Coordinates: _____
Phone: _____
E-mail: _____
Signature: _____

Account details (debtor code holder)

Name: _____
Company: _____
Tel: _____
E-mail: _____

Additional recipients of report

Name: _____
E-mail: _____

Fungicide sensitivity testing

Analysis requested for:

- ○ ***Botrytis***
- ○ Apple Scab
- ○ Powdery mildew

Crop submitted:

- ○ Blueberry
- ○ Grapevine
- ○ Apple

Cultivar / Variety submitted:

_____
_____
_____

Note:

a. Acceptable samples include symptomatic dead flowers (*Botrytis*), leaves (all pathogens) and fruits (all pathogens)
b. Collect **15** symptomatic samples (leaf, flower or fruit) throughout the block.
c. For leaves, layer the leaves separately between paper towels (do **not** add moisture), and place flat into a plastic bag, that is sealed.
d. For fruits and flowers, wrap each fruit/flower in a tissue paper (do **not** add moisture) and place into a plastic bag that is sealed.
e. Place the plastic bag in a plastic container or sturdy box along with an ice pack and the sample form (in plastic bag). Add extra paper towels, bubble wrap or crumbled newspaper into the box to prevent the samples from moving around during transport.

Prior informed consent

Specimens submitted for fungicide sensitivity testing will form part of a national fungicide sensitivity testing project. By signing this submission form, you give consent that the samples may be taken for fungicide sensitivity testing, and that the test results may be distributed to the agricultural community. The producer's name and farm origin of all samples, however, will remain confidential, and no farm or producer information will be linked with the distributed test results.