

CropHealthMonitor
PlantDoctor
Dipladenia flamboyant

Eurofins Agro
PO Box 170
NL - 6700 AD Wageningen
The Netherlands
T +31 (0)88 876 1014
F +31 (0)88 876 1011
E horti@eurofins.com
I www.eurofins-agro.com

Example

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Sample	Research-/ordernumber: 726164/004012173	Date sampling: 06-02-2017	Date report: 22-01-2021	
	Test code: 780	Receiving date: 06-02-2017	Sample was taken by: Third party	Contactperson sampling:

Results

The roots of the plants are rotten. The vascular bundles of the stem are brown. The plants show dieback.

The plants were analysed with the DNA-multiscan on pathogenic fungi and bacteria. The result showed a low amount of *Cylindrocarpon destructans*. It is not known if this fungus is harmful to *Dipladenia*. There were no pathogenic bacteria detected.

We also detected a high amount of eggs and pupae of white flies. These white flies are identified as the Tobacco white fly. This insect feeds on the leaves which weakens the plants.

Based on this analysis it is recommended to apply a treatment against white flies.

Material upon arrival



Method

The reported results only refer to the processed material on 06-02-2017