

EUROPEAN AND MEDITERRANEAN PLANT PROTECTION ORGANIZATION
ORGANISATION EUROPEENNE ET MEDITERRANEENNE POUR LA PROTECTION DES PLANTES
Summary sheet of validation data for a diagnostic test

The EPPO Standard PM 7/98 *Specific requirements for laboratories preparing accreditation for a plant pest diagnostic activity* describes how validation should be conducted. It also includes definitions of performance criteria.

Laboratory contact details	Netherlands Institute for Vectors, Invasive plants and Plant health P.O. Box 9102, 6700 HC Wageningen, Netherlands
Short description of the test	Identification of <i>Phytophthora kernoviae</i> by morphology in pure culture
Date, reference of the validation report	2023-03-30 - F-315-000-007 Validation Morphological identification <i>P. kernoviae</i>
Validation process according to EPPO Standard PM7/98?	yes
Is the lab accredited for this test?	yes
Was the validated data generated in the framework of a project?	no
Description of the test	
Organism(s)	<i>Phytophthora kernoviae</i> (PHYTKE)
Detection / identification	identification
Matrix(ces) tested	Pure culture Isolate: PD 050201595
Method(s)	Morphological
Method: Morphological	
Reference of the test description	
As or adapted from an EPPO diagnostic protocol	yes
New test being considered for inclusion in the next version of the EPPO diagnostic protocol?	no
EPPO Diagnostic Protocol name	PM 7/112 <i>Phytophthora kernoviae</i> (version 1)
Name of the test	Morphological identification P5ARP [H]
As or adapted from an IPPC diagnostic protocol	no
Is the test modified compared to the reference test	no
Other information	
Performance Criteria :	
Organism 1.:	<i>Phytophthora kernoviae</i>(PHYTKE)

Test performance study	
Test performance study?	no
The following complementary files are available online:	
	<ul style="list-style-type: none">• F-315-000-007 Validation Morphological identification P. kernoviae

Creation date: 2023-10-25 09:31:14 - Last update: 2023-10-25 09:47:26