

**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.

<b>Laboratory contact details</b>	Netherlands Institute for Vectors, Invasive plants and Plant health P.O. Box 9102, 6700 HC Wageningen, Netherlands
<b>Short description of the test</b>	Identification of <i>Phytophthora lateralis</i> by morphology in pure culture
<b>Date, reference of the validation report</b>	2023-04-12 - F-315-000-007 Validation Morphological identification <i>P. lateralis</i>
<b>Validation process according to EPPO Standard PM7/98?</b>	yes
<b>Is the lab accredited for this test?</b>	yes
<b>Was the validated data generated in the framework of a project?</b>	no
<b>Description of the test</b>	
<b>Organism(s)</b>	<i>Phytophthora lateralis</i> (PHYTLA)
<b>Detection / identification</b>	identification
<b>Matrix(ces) tested</b>	Pure culture
<b>Method(s)</b>	Morphological
<b>Method: Morphological</b>	
<b>Reference of the test description</b>	
<b>As or adapted from an EPPO diagnostic protocol</b>	yes
<b>New test being considered for inclusion in the next version of the EPPO diagnostic protocol?</b>	no
<b>EPPO Diagnostic Protocol name</b>	PM 7/123 <i>Phytophthora lateralis</i> (version 1)
<b>Name of the test</b>	Morphological identification on V8 agar (ANSES recipe)
<b>As or adapted from an IPPC diagnostic protocol</b>	no
<b>Is the test modified compared to the reference test</b>	no
<b>Other information</b>	
<b>Performance Criteria :</b>	
<b>Organism 1.:</b>	<b><i>Phytophthora lateralis</i>(PHYTLA)</b>

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

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