

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	Fera Sand Hutton, YO41 1LZ York, United Kingdom
Short description of the test	identification of <i>Litylenchus crenatae</i> by Molecular real time PCR in Specimen
Date, reference of the validation report	2026-08-28 - VAL/109 Method validation for <i>Litylenchus crenatae</i> by real time PCR
Validation process according to EPPO Standard PM7/98?	yes
Is the lab accredited for this test?	no
Was the validated data generated in the framework of a project?	Euphresco
If yes, please specify	Plant health status of <i>Fagus</i> spp. (FAGUSTAT)
Description of the test	
Organism(s)	<i>Litylenchus crenatae</i> (LITYCR)
Detection / identification	identification
Matrix(ces) tested	Specimen Nematodes were isolated from infected beech leaves.
Method(s)	Molecular real time PCR
Method: Molecular real time PCR	
Reference of the test description	
Other information	
Performance Criteria :	
Organism 1.:	<i>Litylenchus crenatae</i>(LITYCR)
Test performance study	
Test performance study?	no
The following complementary files are available online:	
• Summary sheet of validation data for <i>Litylenchus crenatae</i> identification	

Creation date: 2026-08-28 15:17:27 - Last update: 2026-08-28 15:22:23