



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Agdia Incorporated
52642 County Road 1
Elkhart, IN 46514

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

A handwritten signature in black ink, appearing to read 'R.D.L.', is positioned above a horizontal line.

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 15 July 2022
Certificate Number: L2424



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Agdia Incorporated

52642 County Road 1
Elkhart, IN 46514

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TESTING

Valid to: **July 15, 2022**

Certificate Number: **L2424**

Biological

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Plant Pathogens	Internal protocols from commercial methods (TS-I-540-067)	Biological materials (plant, microorganism)	ELISA
Plant Pathogens	Internal protocols from commercial methods (TS-I-540-068)	Biological materials (plant, microorganism)	Lateral Flow Assay
Plant Pathogens	Internal protocols from commercial methods (TS-I-540-004)	Biological materials (plant, microorganism)	Immunoblot
Plant Pathogens	Internal protocols from commercial, published, or regulatory methods (TS-I-540-002)	Biological materials (plant, microorganism, nucleic acid)	Conventional PCR
Plant Pathogens	Internal protocols from commercial, published, or regulatory methods (TS-I-540-005)	Biological materials (plant, microorganism, nucleic acid)	Real-time PCR
Plant Pathogens	Internal protocols from commercial methods (TS-I-540-007)	Biological materials (plant, microorganism, nucleic acid)	Hybridization
Plant Pathogens	Internal protocols from commercial, published, or regulatory methods (TS-I-540-069)	Biological materials (plant, microorganism, nucleic acid)	Isothermal Amplification

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. L2424.



R. Douglas Leonard Jr., VP, PILR SBU

