



# CERTIFICATE OF ACCREDITATION

## ANSI National Accreditation Board

11617 Coldwater Road, Fort Wayne, IN 46845 USA

This is to certify that

**Agdia Incorporated**  
**52642 County Road 1**  
**Elkhart, IN 46514**

has been assessed by ANAB and meets the requirements of international standard

**ISO/IEC 17025:2017**

while demonstrating technical competence in the field of

**TESTING**

Refer to the accompanying Scope of Accreditation for information regarding the types of activities to which this accreditation applies

L2424

Certificate Number

  
ANAB Approval

Certificate Valid Through: 07/15/2020  
Version No. 004 Issued: 07/11/2019



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).



# ANSI National Accreditation Board

## SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### Agdia Incorporated

52642 County Road 1  
Elkhart, IN 46514

Deborah Groth-Helms 574 264 2014 ext. 246  
[dgroth@agdia.com](mailto:dgroth@agdia.com)

### TESTING

Valid to: **July 15, 2020**

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
Serological	ELISA (TS-I-540-067)	Plant Pathogens	General ELISA Protocol Based on Manufacturer's Methods
Serological	Lateral Flow Strip (TS-I-540-068)	Plant Pathogens	General Lateral Flow Assay Protocol Based on Manufacturer's Methods
Serological	Immunoblot (TS-I-540-004)	Plant Pathogens	Xc Phytoblot Instruction Based on Manufacturer's Methods
Molecular	Conventional PCR (TS-I-540-002)	Plant Pathogens	Conventional PCR Protocol Based on Manufacturer's Methods
Molecular	Real-time PCR (TS-I-540-005)	Plant Pathogens	Agdia Real-time PCR Protocol Based on Manufacturer's Methods
Molecular	Hybridization (TS-I-540-007)	Plant Pathogens	Agdia Nucleic Acid Hybridization Protocol Based on Manufacturer's Methods
Molecular	Isothermal Amplification (TS-I-540-069)	Plant Pathogens	General Isothermal Amplification Assay Protocol Based on Manufacturer's Methods

Note:

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

  
\_\_\_\_\_  
Vice President