Certificate of Analysis

Date of Purchase: Jul 21, 2025

Reagent Set for INSV ELISA

Order #1068469

Catalog #	Lot Number	Description
SRA 20501/0096	00632	Capture Antibody for INSV ELISA
SRA 20501/0096	00692	Enzyme Conjugate for INSV ELISA
ACC 00950	20250501	Accessory: Plate, strip, high bind (plts)

Each lot of antibody stock solution undergoes Quality Control testing using QC reference standards to confirm that sensitivity, specificity, and consistency criteria have been met. From these verified stocks, diluted aliquots are prepared upon receipt of order to ensure maximum shelf life. For expected performance characteristics (O.D. values), refer to the COA of the positive control (LPC) to be used with the antibody.

Accessories and laboratory chemicals undergo a level of inspection appropriate for the item and its intended use. Laboratory supplies, such as disposables, undergo a visual inspection. Agdia-manufactured products, such as buffers, are produced under ISO 9001:2015 controlled processes using qualified reagents.

The product(s) indicated above have passed all quality control acceptance criteria at the time of analysis. Agdia's products are manufactured under an ISO 9001:2015 quality management system. Any prior or future notifications of product non-performance, if applicable, for the lots specified above shall void this document.

Expiration dates may be found on product packaging, except for ELISA controls which expire 1 year from date of purchase.

SDS documentation and User Guides (Product Information and Packaging) available at www.agdia.com

Matthew Chambers, Quality Control Manager

Agdia, Inc.
52642 County Road 1
Elkhart, Indiana 46514
USA

Certificate of Analysis

Date of Purchase: Jul 21, 2025

Reagent Set for AIMV ELISA

Order #1068469

Catalog #	Lot Number	Description
SRA 39000/0500	00109	Enzyme Conjugate for AIMV ELISA
SRA 39000/0500	00110	Capture Antibody for AIMV ELISA
ACC 00948/0005	20250519	Accessory: Plate, solid, high bind (5 count)

Each lot of antibody stock solution undergoes Quality Control testing using QC reference standards to confirm that sensitivity, specificity, and consistency criteria have been met. From these verified stocks, diluted aliquots are prepared upon receipt of order to ensure maximum shelf life. For expected performance characteristics (O.D. values), refer to the COA of the positive control (LPC) to be used with the antibody.

Accessories and laboratory chemicals undergo a level of inspection appropriate for the item and its intended use. Laboratory supplies, such as disposables, undergo a visual inspection. Agdia-manufactured products, such as buffers, are produced under ISO 9001:2015 controlled processes using qualified reagents.

The product(s) indicated above have passed all quality control acceptance criteria at the time of analysis. Agdia's products are manufactured under an ISO 9001:2015 quality management system. Any prior or future notifications of product non-performance, if applicable, for the lots specified above shall void this document.

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Certificate of Analysis

Reagent Set for TSWV ELISA

Date of Purchase: Jul 21, 2025
Order #1068469

Catalog #	Lot Number	Description
SRA 39300/0500	02899	Capture Antibody for TSWV ELISA
SRA 39300/0500	03645	Enzyme Conjugate for TSWV ELISA
ACC 00948/0005	20250519	Accessory: Plate, solid, high bind (5 count)

Each lot of antibody stock solution undergoes Quality Control testing using QC reference standards to confirm that sensitivity, specificity, and consistency criteria have been met. From these verified stocks, diluted aliquots are prepared upon receipt of order to ensure maximum shelf life. For expected performance characteristics (O.D. values), refer to the COA of the positive control (LPC) to be used with the antibody.

Accessories and laboratory chemicals undergo a level of inspection appropriate for the item and its intended use. Laboratory supplies, such as disposables, undergo a visual inspection. Agdia-manufactured products, such as buffers, are produced under ISO 9001:2015 controlled processes using qualified reagents.

The product(s) indicated above have passed all quality control acceptance criteria at the time of analysis. Agdia's products are manufactured under an ISO 9001:2015 quality management system. Any prior or future notifications of product non-performance, if applicable, for the lots specified above shall void this document.

Expiration dates may be found on product packaging, except for ELISA controls which expire 1 year from date of purchase.

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Certificate of Analysis

INSV Negative Control

Date of Purchase: Jul 21, 2025
Order #1068469

Catalog #	Lot Number	Description
LNC 20501	C2620	Negative Control for INSV ^^Alstroemeria leaves

Each lot of controls undergoes Quality Control testing against QC reference materials. Negative controls are comprised of non-infected plant tissue previously verified to produce a negative ELISA response (< 0.2 O.D.).

The product(s) indicated above have passed all quality control acceptance criteria at the time of analysis. Agdia's products are manufactured under an ISO 9001:2015 quality management system. Any prior or future notifications of product non-performance, if applicable, for the lots specified above shall void this document.

Expiration dates may be found on product packaging, except for ELISA controls which expire 1 year from date of purchase.

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Certificate of Analysis

Date of Purchase: Jul 21, 2025

INSV Positive Control

Order #1068469

Catalog #	Lot Number	Description
LPC 20501	C3181	INSV Positive Control (Expected OD ≥ 3.0)

Each lot of controls undergoes Quality Control testing against QC reference materials. Positive controls, unless otherwise noted, are qualitative in nature, and responses may vary from lot-to-lot (within acceptable limits). This variation is NOT indicative of a variation in test sensitivity. Test consistency is assured by controlling lot to lot variation of the antibodies, independent of control response.

The product(s) indicated above have passed all quality control acceptance criteria at the time of analysis. Agdia's products are manufactured under an ISO 9001:2015 quality management system. Any prior or future notifications of product non-performance, if applicable, for the lots specified above shall void this document.

Expiration dates may be found on product packaging, except for ELISA controls which expire 1 year from date of purchase.

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