



# Agdia Testing Services Report

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The Pollinator Patch  
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USA

Activity # 2023050404

May 04, 2023

## Report Summary

A total of 12 samples were received by Agdia Inc. on May 04, 2023 in acceptable condition. The following table briefly summarizes the pathogen testing conducted and the results obtained.

Pathogen Tested	Pathogen Name	Test Method	Results Summary		
			Negative	Positive	Other
DMV & DCMV	Dahlia mosaic virus and Dahlia common mosaic virus	Isothermal Amplification	11	1	0

Twelve Dahlia leaf samples from PO Complimentary Retesting were received and tested in the Isothermal Amplification format.

There is no charge for this testing.

## Sample Results

Agdia Sample #	Tissue Sampled	Sample #	Sample Name	DMV DCMV
1	Dahlia leaves	1	KA's Bella Luna A	Negative
2	Dahlia leaves	2	KA's Bella Luna B	Negative
3	Dahlia leaves	3	KA's Blood Orange A	Negative
4	Dahlia leaves	4	KA's Blood Orange B	Negative
5	Dahlia leaves	5	KA's Boho Peach A	Negative
6	Dahlia leaves	6	KA's Boho Peach B	Negative
7	Dahlia leaves	7	KA's Keltie Rose	Negative
8	Dahlia leaves	8	KA's Mocha Jake	Negative
9	Dahlia leaves	9	KA's Mocha Katie A	Negative
10	Dahlia leaves	10	KA's Mocha Katie B	Negative
11	Dahlia leaves	11	KA's Mocha Maya A	Negative
12	Dahlia leaves	12	KA's Mocha Maya B	Positive



### Summary of Test Performance

Pathogen Tested	Test Method	Negative Controls	Positive Controls
DMV & DCMV	Isothermal Amplification	All Negative	All Positive

### Explanation of Results and Methods

Tests described in this report are accredited under Agdia Incorporated's ISO/IEC 17025 accreditation issued by the ANSI National Accreditation Board unless noted otherwise. Refer to certificate and scope of accreditation L2424.

All test results produced from screening potato samples related to the production of minitubers are accredited under the USDA APHIS Minituber (*Solanum tuberosum*) Laboratory Testing Pilot program. Results produced from this testing may be used for the issuance of phytosanitary certificates. More information can be found on the Plant Health Export Accreditations and Certifications page of [www.aphis.usda.gov](http://www.aphis.usda.gov).

The results described in this report are representative of the samples submitted for analysis. The degree of uncertainty in reporting is dependent on the condition in which the samples were received at the time of the testing request. All other factors contributing to the accuracy of diagnosis are controlled within the scope of the laboratory quality program. Sample identifications listed in this report, including plant species information, are recorded as supplied by the submitter. This report may not be reproduced except in full without written approval from Agdia, Inc.

Thank you for using Agdia Testing Services. Please contact us at 574-327-6071 or [testing@agdia.com](mailto:testing@agdia.com) if you have any questions.

*Samantha Juszczaĳ*

Laboratory Manager

End of Report