THE UNIVERSITY OF MAINE Cooperative Extension

DIAGNOSTIC REPORT

Sample#	**202600305**
Field ID	
Host	**Garlic**
Received Date	**7/23/2026**
County	**Bennington**
State	**VT**

Submitter:

Joy and John Primmer
Wildstone Farm
536 Schenkar Rd

POWNAL VT 05261

Phone **802-823-0141** Fax Email **wildstonefarmvt@gmail.com**

Diagnosis and Recommendations

Host/Habitat	Garlic (Allium sativum); Cultivar: Various
List of Diagnosis/ID(s)	
Not Detected for Garlic Botrytis rot (Botrytis porri)	
Not Detected for White rot (Stromatinia cepivora)	
Not Detected for Stem and bulb nematode (Ditylenchus dipsaci)	

Final Report

Thank you for submitting a sample to the University of Maine Plant Disease Diagnostic Laboratory for Garlic Seed Testing. Our hope is that this service reduces the importation and spread of destructive diseases and Garlic Bloat Nematode. A fact sheet on the Garlic Bloat Nematode (*Ditylenchus dipsaci*) is available at: http://umaine.edu/publications/1205e/

This sample tested **negative** for Garlic Bloat Nematode (*Ditylenchus dipsaci*). While this sample was negative, please realize that these results do not necessarily mean that your entire crop is free of Garlic Bloat Nematode; rather, the sample that was submitted for testing had no recovery of the nematode.

These test results do not constitute a certification of your crop and should only be used as a diagnostic tool.

Additionally, there were no symptoms or signs of White rot caused by *Stromatinia cepivora* or Botrytis neck rot caused by *Botrytis porri* on the sample you submitted.

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Plant Disease Diagnostic Lab Pest Management Unit 17 Godfrey Dr. Orono ME 04473	Diagnosed By : Kobe Smith(kobe.t.smith@maine.edu), James Stewart (james.w.stewart1@maine.edu) Completed Date: 7/30/2026

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Pest Management Unit
17 Godfrey Dr.
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Thank you for sending your samples to the Plant Disease Diagnostic Lab. If you would like to support the hiring of more students in the lab to meet the growing needs of our work, please consider donating via the following link: our.umaine.edu/plantlab