

UMass Plant Diagnostic Lab: HEMP FORM*

Providing analysis, identification, and ecologically sound management strategies for diseases, insects, weeds, and nematodes found in landscapes, turf, nurseries, greenhouses, farms, and the urban forest.

UMassAmherst

Extension Plant
Diagnostics Laboratory

UMass Plant Diagnostic Lab –Lab 3, French Hall, 230 Stockbridge Road – Amherst, MA 01003-9316

Telephone: (413) 545-3208 Fax: (413) 545-3075 ag.umass.edu/diagnostics

Send specimen to above address. Please include check payable to *University of Massachusetts* or receipt for online payment.

⇒USE THIS FORM FOR: Disease, insect, and/or nematode analysis (\$50) Media pH + soluble salts test (\$10)

Hemp Cultivar:

% of crop affected:

Collection date:

Approximate Age / Planting Date:

When Did Symptoms Occur?

Briefly Describe the Problem:

Products Applied, Rates, Rates of Application:

Describe Site Conditions and Relevant Cultural Practices:

Circle all that apply:

Location	Part(s) Affected	Symptoms	Symptom Distribution	Soil Type	Soil Moisture	Irrigation
Container	Roots	Wilted	Scattered	Soilless	Wet	Overhead
Field	Crown	Yellowed	Localized	Soilless/Soil	Moderate	Drip
Greenhouse	Stem	Stunted	Borders	Soil Only	Dry	Flood
Hydroponic	Leaves	Spot/Blight	Edges	Sandy	Very Dry	None
Other	Flower	Other	All or Nearly All	Clay Loam		Other

Contact

Firm

Address

Town

State

Zip

Phone

E-mail

^MA Hemp Grower License Number (also enclose a copy of your hemp license with your order):

^Please check the box to the left to confirm that the sample(s) submitted for analysis are grown exclusively for the purpose of hemp production consistent with the terms of this hemp license and the USDA definition of hemp

^Mandatory. Samples received without this information will not be processed.

THE FOLLOWING SECTIONS WILL BE COMPLETED BY DIAGNOSTIC LAB:

Lab Number

Date Received

Date Answered

Payment

Ver. 2015 GD

*NOTE – Samples of other crops require alternate submission forms. Visit ag.umass.edu/diagnostics for copies.