UMass Extension Plant Diagnostic Lab: HEMP FORM UMEPDL –Lab 3, French Hall, 230 Stockbridge Road, Amherst, MA 01003 Telephone: (413) 545-3208 ag.umass.edu/diagnostics Results are emailed to the client from pdisnoreply@ksu.edu



⇒USE THIS		Disease, insect, o	•	•		eceipt for online pa nedia pH and solub	
							,
Hemp Cultivar	r(s):			Date Collected:			
Approximate A	Age / Planting Date	:					
When Did Symptoms Occur?				of Crop Affect	ed:	Size of Planting:	
Briefly Describ	oe the Problem:						
Products Appl	liad Datas						
• •							
Dates of Appli							
Describe Site	Conditions and Rel	evant Cultural Practi	ices:				
Circle all that			0	D' - (!)(!	0.3.7	0 - 11 84 - 1 - 4	1
<u>Location</u> Container	Part(s) Affected	<u>Symptoms</u> Wilted	Scattered	<u>Distribution</u>	Soil Type Soilless media	Soil Moisture Wet	<u>Irrigation</u> Overhead
Field	Roots Crown	Yellowed	Localized		Field Soil	Moderate	
Greenhouse	Stem	Stunted	Borders				Drip Flood
					Sandy	Dry Van: Dm:	
Hydroponic	Leaves	Leaf Spot/Blight	-	A.II	Clay	Very Dry	None
Other	Flower		All or Nearl	y All	Loam		Other
		Other	Other		Other		
Contact		Firm	Firm		Address		
Town	own State		Zip		Phone		
E-mail							
*Grower Lice	nse Number:						
*A copy of you	ur licence MUST h	o oubmitted with th	io form Car	nnlaa raasiya	d without this infe	rmation will not b	an proceed
		e submitted with the VILL BE COMPLETI			u without this init	offination will flot t	de processeu.
THE TOLLOT	TING OLOTIONO T	VILL DE COMI LET	באום ום פוב	NOOTIO LAD.			
Lab Number		Date Re	Date Received		Date Answered		Payment
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^{*} NOTE – Samples of other crops require alternate submission forms. Visit ag.umass.edu/diagnostics for copies.