

College of Agricultural & Environmental Sciences / Athens, GA 30602-4356

NEMATODE ASSAY FORM (EFFECTIVE: 16 March 2017)

A CHECK SUBMISSION FORM SHOULD BE ATTACHED AS NEEDED (Make checks payable to: "UGA Extension Nematology Lab"

Date Sample Collected (USE SEPARATE SHEETS FOR DIFFERENT CROPPING SEQUENCE									ENCE)						
PRESENT CROP				VARIETY				GR	GROWER'S NAME_						
(growing now or last grown)									A T	ADDRESS					
PREVIOUS CROP(year before now)					VARIETY				DDKESS.						
V	,														
FUTURE CROP				VARIETY											
(to be planted)				FAX: ()					E-MAIL:						
GROWE	R CATE	GORY (a	circle be	st answ	<i>er</i>): Con	nmercial	Grower	(farmer,	etc.); Ho	ome Owr	ner; Cons	sultant; C	County A	gent; Sc	ientist
SITE SA	MPLED	(circle be	est answ	er):Fiel	d; Orci	nard; G	arden; 1	Landscap	e; Nur	sery; Gr	eenhous	e; Golf	Course		
PROBLE	PROBLEM DESCRIPTION & COMMENTS:														
PAYME	NT PFR	SAMPI F	7.												
<u>PAYMENT PER SAMPLE</u> : 1. Sample submitted through GA County Extension Office: \$12.00 (Check enclosed). Information returned to the County Office.															
COUNTY:AGENT NAME:															
2. Samples <u>not</u> submitted through GA County Extension Office: \$25.00. Check must be enclosed.															
3. Research: \$12.00 (Account Name or Number):															
4. St	ate Certif	fication (GA Dep	artment	of Agri	culture):	\$12.00								
5. O	ut-of–Sta	te sample	es. (Mus	st contac	et lab for	r permit a	and shipp	oing labe	l prior to	o submitt	ing samp	oles): \$50	0.00 (Ch	eck encl	osed)
6. Identification to Species: \$50.00 / Identification of free-living species: \$75.00. Call to arrange payment.															
Туре а	and Nu	mbers	of Plar	nt Para	asitic N	Nemato	des pe	er 100 (cm³ of	Soil					
SAMPLE #	0	((;		p.)	·	sp.)	sp.)	STUNT Tylenchorhynchus sp.)	sp.)		SHEATH (Hemicycliophora sp.)			
SAM	LAB# (LAB USE ONLY)	KNOT ogyne sp.)	laimus sp.)	_ANCE (Hoplolaimus sp.)	DRM nchulus sp.)	-ESION Pratylenchus sp.)	STUBBY-ROOT (Paratrichodorus sp.)	RING (Mesocriconema sp.)	vnch	SPIRAL (Helicotylenchus sp.)	DAGGER (Xiphinema sp.)	zhorz	CYST LARVAE (Heterodera sp.)		
æ	SE (KNO	laim	aimu	JRM nchu	nchu	Y-R(ricon	horh	ylen	:R ema	H cliop	. AR\ dera		
GROWE	-AB# LABU	ROOT-P (Meloido	STING (Belonol	-ANCE Hoplola	RENIFO (Rotylen	LESION (Pratyler	UBB	RING (Mesoc	STUNT (Tylench	IRAI elicot	DAGGE (Xiphine	SHEATH (Hemicyc	ST L	отнек	NONE
GR	₹ <u>2</u>	RO N	ST (Be	₹	RE (Re	(P.	ST (P _o	R (N	ST (7)	S ₹	ΔX	R E	ζž	О	O N

Shipping Address: Extension Nematology Laboratory, 2350 College Station Rd., Athens, GA 30602 Contact Information: Dr. Ganpati Jagdale, gbjagdal@uga.edu, Lara Arnold-Smith, lara89@uga.edu [706-542-9144]

		LAB USE ONLY
		Date Received:
Date Mailed:		
County:	CHECK SUBMISSION FORM	

FOR EXTENSION NEMATOLOGY LAB SUBMISSIONS ONLY

REFER TO CURRENT PRICE LIST FOR CORRECT CHARGES - Make checks payable to "UGA Extension Nematology Lab"

PLACE CHECK MARK ($\sqrt{\ }$) IN PROPER COLUMN TO INDICATE WHETHER A SAMPLE IS PREDICTIVE OR FOR ROOT-KNOT SPECIATION

Attached check covers analysis fees for samples listed on this form only. Attach additional CHECK SUBMISSION FORMS as necessary.

Client Name	Grower #	Lab#	Predictive Sample	Root-knot Speciation	# of Samples	Cost per sample	Total Amount
1							
2							
3							
4							
5							
Please Bill to: Grand Total \$							
		Check #					