According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0579-0207. The time required to complete this information collection is estimated to average .17 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

OMB APPROVED: 0579-0207 EXP: XX/XXXX

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE PLANT PROTECTION AND QUARANTINE		SECTION A – TO BE COMPLETED BY THE APPLICANT 1. NAME, TITLE, AND ADDRESS (Include ZIP Code)				
APPLICATION FOR PERMIT TO MOVE LIVE PLANT PESTS, NOXIOUS WEEDS, SOIL, AND PROHIBITED PLANTS						
3. TYPE OF PEST TO BE MOVED		†				
* Pathogens Arthropods Noxious Weeds						
Other (Specify)	_					
This permit does not authorize the introducti	on, importation, interstate	_				
movement, or release into the environment of engineered organisms or products.		2. TELEPHONE NO. ()				
A. SCIENTIFIC NAMES OF PEST TO BE MOVED	B. CLASSIFICATION (Orders, Families, Races, or Strains)	C. LIFE STATES, IF APPLICABLE	D. NO. OF SPECIMENS OR UNITS	E. SHIPPED F (Country or		
<u>4.</u> 5.						
6.						
7. WHAT HOST MATERIAL OR SUB-	I STITUTES WILL ACCOM		STS (Indicate by line r	l number)		
8. DESTINATION	ORT OF ARRIVAL	RT OF ARRIVAL 10. APPROXIMATE DATE OF ARRIVAL OR INTERSTATE MOVEMENT				
11. NO. OF SHIPMENTS 12. S	UPPLIER				OD OF SHIPMENT	
14. INTENDED USE (Be specific, attack	ch outline of intended res	earch.)		_ А	ir Mail Air Freig	ht Baggage Auto
15. METHODS TO BE USED TO PRE	VENT PLANT PEST ESC	CAPE	16. METHOD	OF FINAL DIS	POSITION	
17. Applicant must be a resident of the U.S./ I/We agree to comply with the safeguard this form, and understand that a permit n conditions specified in Sections B and C.	ls printed on the reverse of may be subject to other	SIGNATURE OF A	I PPLICANT (Must be p	erson named	in Item 1.)	18. DATE
Warning: Any alteration, forgery, or	unauthorized use of the	s document is sub	oject to civil penalties	s of up to \$25	0,000 (7 U.S.C. 7734(b) or punishable by a fine of not
more than \$10,000, or imprisonment			.C. 1001) OMPLETED BY STAT	E OFFICIAL	000000000	
19. RECOMMENDATION		20. CONDITIONS F	RECOMMENDED			
Concur (Approve) (Accept USDA Decision)	Comments (Disapprove)					
21. SIGNATURE		22. TITLE			23. STATE	24. DATE
						Z4. DATE
						Z4. DATE
	SECT	ON C – TO BE CO	MPLETED BY FEDER	AL OFFICIAL		24. DATE
	SECTI	ON C – TO BE CO	MPLETED BY FEDER	AL OFFICIAL	25. PERMIT NO.	24. DATE
	SECTI		MPLETED BY FEDER	AL OFFICIAL	OF DEDIVITION	24. DATE
(Permit not valid un	SECTION SECTIO		PERMIT		25. PERMIT NO.	
(Permit not valid un Under authority of the Plant Protection	less signed by an author Act of 2000, permission	ized official of the U	PERMIT I.S. Department of Agr to the applicant named	iculture, Anima	25. PERMIT NO. al and Plant Health Insperences described, exce	ection Service.)
`	less signed by an author Act of 2000, permission	ized official of the U	PERMIT	iculture, Anima	25. PERMIT NO. al and Plant Health Insperences described, exce	ection Service.)
`	less signed by an author Act of 2000, permission	ized official of the U	PERMIT I.S. Department of Agr to the applicant named	iculture, Anima	25. PERMIT NO. al and Plant Health Insperences described, exce	ection Service.)
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`	less signed by an author Act of 2000, permission stated on or atta	ized official of the U is hereby granted to ched to this applica	PERMIT I.S. Department of Agr to the applicant named tion. (See standard co	iculture, Anima	25. PERMIT NO. al and Plant Health Insperences described, exce	ection Service.)
Under authority of the Plant Protection	lless signed by an author Act of 2000, permission stated on or atta	ized official of the U is hereby granted to ched to this applicar orm 526-1 (Live Plan	PERMIT J.S. Department of Agr to the applicant named tion. (See standard co	iculture, Anima	25. PERMIT NO. al and Plant Health Insperences described, exce	ection Service.)

STANDARD SAFEGUARDS OF PERMIT

- 1. All pests must be shipped in sturdy, escape-proof containers.
- 2. Upon receipt of pests, all packing material media, substrate, soil, and shipping containers shall be sterilized or destroyed immediately after removing pests.
- 3. Pests shall be kept only within the laboratory or designated area at the permittee's address.
- 4. No living pests kept under this permit shall be removed from the confined area except by prior approval from State and Federal regulatory officials.
- 5. Without prior notice and during reasonable hours, authorized PPQ and State regulatory officials shall be allowed to inspect the conditions under which the pests are kept.
- 6. All pests kept under this permit shall be destroyed at the completion of the intended use, and not later than the expiration date, unless an extension is granted by the issuing office.
- 7. All necessary precautions must be taken to prevent escape of pests. In the event of an escape, please notify: USDA/APHIS, Plant Protection and Quarantine, Permits and Risk Assessment, Unit 133, Riverdale, Maryland 20737 (Phone: 866-524-5421)