Contrary to what many may think, acquiring ants from out of state is not difficult and anyone can apply for the required permits to import and own exotic ants. The application process is simple and free and allows for the possibility of keeping new and interesting species one couldn't normally acquire.

Aside from Pogonomyrmex occidentalis, all members of the Formicidae (ant) family are legally classified as plant pests and thus restricted from interstate transport as per the Plant Protection Act of 2000. To legally move ants across state lines one must have a PPQ 526 permit on file with the USDA's plant and animal health department, APHIS.

Creating an E-Authentication Account

To apply for a permit one must first create an Eauthentication account, found here:

https://www.eauth.usda.gov/eauth/b/usda/registration

After clicking on the link, follow the instructions exactly:

1) After clicking on the link, select Customer



- 2) Enter your email address and wait for the confirmation
- 3) After Filling out your account information you should receive a confirmation email.

Thanks for requesting a USDA eAuthentication account. Please click the link below or right-click on 'Continue Registration', copy the hyperlink and paste it into your browser.

Continue Registration

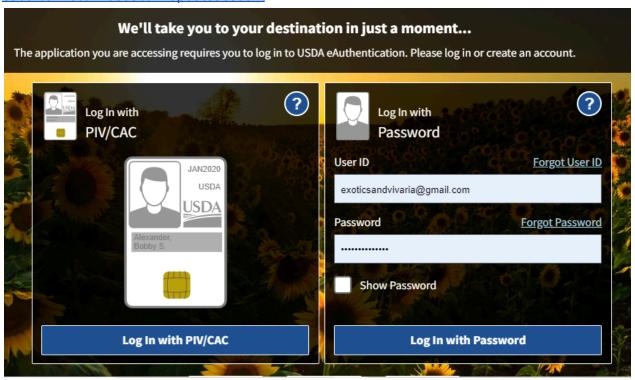
This link will expire soon.

Please do not reply to this message.

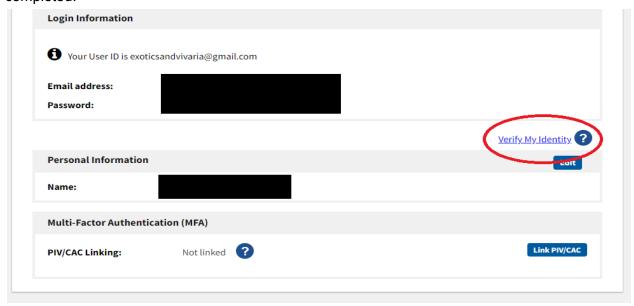
For more help, visit https://www.eauth.usda.gov/eauth/b/usda/faq

4) Return to the login screen:

https://www.eauth.usda.gov/eauth/b/usda/login?TARGET=-SM-https:%2F%2Fwww.eauth.usda.gov%2Feauth%2Fb%2Fusda%2Fupdateaccount



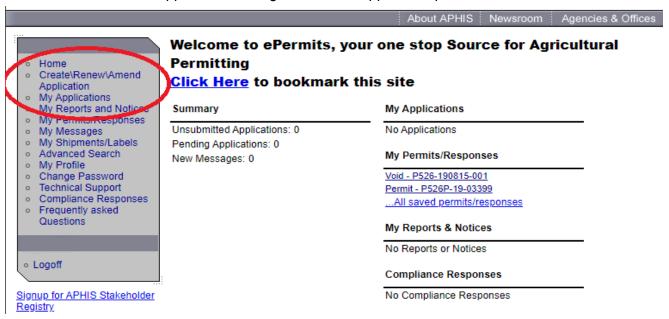
5) Immediately upon logging in for the first time, select "verify my identity" and complete the verification process to fully activate your account, do not skip this step, this system is very new (as of 7/20) and seems to be a bit buggy, you will not be able to fully use your account until this step has been completed.



6) As of now (8/20) this is still the link for the 526 form once your eauthentication account is activated, but the entire USDA system is currently being overhauled so I am unsure for how long this link will remain valid:

https://epermits.aphis.usda.gov/epermits/index.cfm?CFID=186323&CFTOKEN=45c50eb9f348bc6f-308184CF-FDC2-F14D-DA6280227D5C2761&ACTION=applicantHome

7) After clicking on the link, you should be prompted to log in and should then find yourself at your permit dashboard/hub. Congratulations! You can now actually apply for a permit. Select "Create/Renew/Amend Application" to begin the actual application process.



Applying for a PPQ526 Permit

After selecting "Create/Renew/Amend Application" select "Plant Protection and Quarantine"



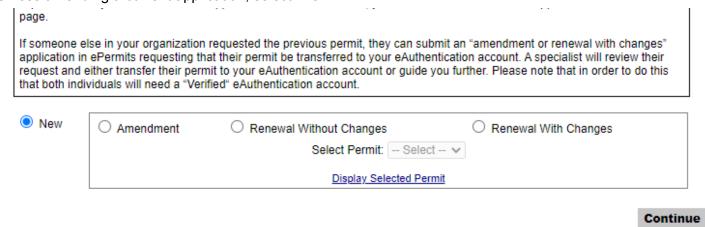
2. Select PPQ 526 from the list of available permits, it should be the second option

United States Department of Agriculture Animal and Plant Health Inspection Service
Home:
Create/Renew/Amend Application - Choose Application Type for PPQ
You have selected Plant Protection & Quarantine (PPQ) as the program office. If this is correct, please select the correct application type for the permit you are applying for, then select Continue. If you have selected an incorrect program office you may go back by using the browser "Back" button.
O PPQ 525A Application for Permit to Receive Soil
PPQ 526 Permit to Move Live Plant Pests, Biological Control Agents, Bees, Parasitic Plants, Federal Noxious Weeds, or Soil
O PPQ 546 Agreement for Postentry Quarantine State Screening Notice
O PPQ 585 Application for Permit to Import Timber or Timber Products
O PPQ 586 Application for Permit to Transit Plants and/or Plant Products, Plant Pests, and/or Associated Soil Through the United States
O PPQ 587 Application for Permit to Import Plants and Plant Products
O PPQ 588 Application for Controlled Import Permit to Import Restricted or Not Authorized Plant Material
PPQ 621 Application for Protected Plant Permit to Engage in the Business of Importing, Exporting, or Re-exporting Terrestrial Plants or Plant Products that are Protected
We need your valuable feedback to help us evaluate and improve our customer service. Please select the following link to take our brief customer service survey: http://ppqcustserv.questionpro.com
Continue

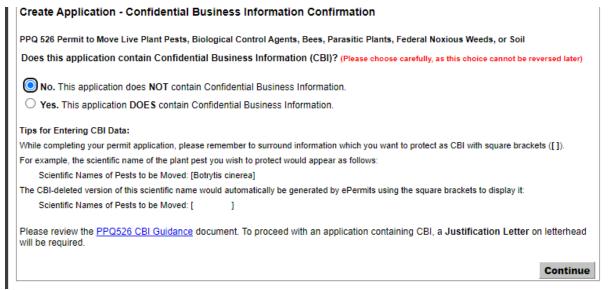
3. Select "No" when asked if the organism in question is considered a bioweapon

Create Application - Select Agent Confirmation Is this an application to move or import select agents, the genes expressing select agents, or the toxins made by the select agents? No. This is NOT an application to move or import select agents. Yes. This is an application to move or import select agents. The Agricultural Bioterrorism Protection Act of 2002, as part of the Public Health Security and Bioterrorism Preparedness Response Act of 2002, requires entities that possess, use, or transfer agents or toxins deemed a severe threat to animal or plant health or products must notify and register with APHIS. This law is designed to improve the ability of the United States to prevent, prepare for, and respond to bioterrorism and other public health emergencies that could threaten public health and safety or American agriculture. The following is a list of select agents and toxins which PPQ has considered select agents: Coniothyrium glycines Peronosclerospora philippinesis (Peronosclerospora sacchari) Phoma glycinicola (Pyrenochaeta glycines) Ralstonia solanacearum Rathayibacter toxicus Sclerophthora rayssiae Synchytrium endobioticum Xanthomonas oryzae Additional information regarding the USDA Select Agent Program can be found at: http://www.selectagents.gov/SelectAgentsandToxins.html http://www.selectagents.gov

4. Unless amending a current application, select "New"



5. Select "No, this application does not require confidential business information, unless of course it does so.



6. Fill out the Applicant information and then select enter new article

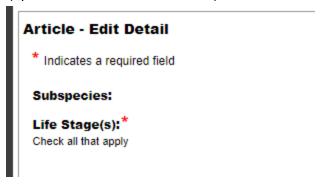


7. Select the collection location, if the species is found in another state select Originally collected from within the Continental U.S. State the intended use and type in or select the organism from the menu.

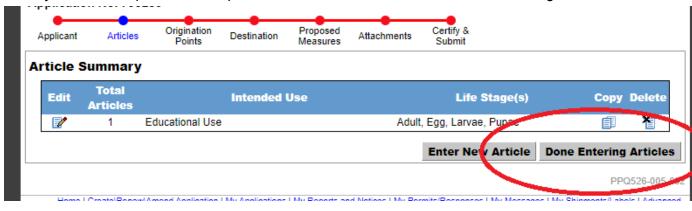


8. Fill out which stages of life the colony will be in, along whether they will be shipped with any accompanying media.

(apart from a standard test tube). For host material select none.



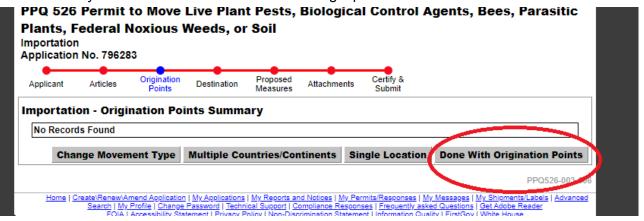
9. When you have completed all the questions and reviewed them "select done entering articles"



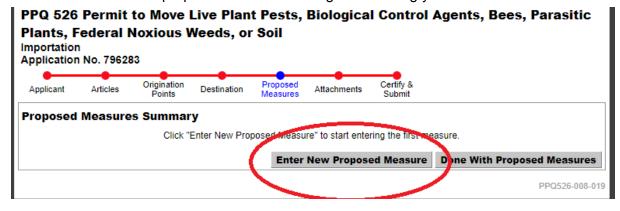
10. You must now select what type of movement is taking place, if the ants are being shipped in from another state, select Interstate Movement, if they are from another country select Importation.



- 11. Now select "Multiple Countries/States/Origin Points" (this allows you to be broader with your intended supplier location) Then choose your origin points, you can be as broad as simply selecting "continental us"
- 12. When you are finished select: "done with origin points"



13. Then select "enter new proposed measure" to begin discussing your containment measures for the ants



14. When finished, select finished with proposed measures to move to the attachments section, If you have pictures of your proposed setup now where you can attach them.

_			Points		Measures		Submit			
Pı	ropos	ed Measures S	Summar	У						
						Che	ck boxes to rem	ove one or more Prop	osed N	Aeasures.
	Edit	Regulate	d Article		Measure	Туре		Measure(s)		Delete
		<u>Harpegnathos v</u>	<u>enator</u>	Escape	Prevention			ed Acrylic Container a larger glass		
				Final D	isposition Me	ethod	Incineration			
										Delete
						Che	ck boxes to rem	ove one or more Prop	osed N	leasures.
					Enter	New Propos	ed Measure	Done With Prope	osed	Measures

15. Once you have completed uploading any relevant attachments you are ready to certify and submit your permit application. You can also view your completed application

Certify & Submit

Changes to the application cannot be made after Certifying and Submitting the application. To view the application, click on the Printable Version button. To edit the application, go to the data area where you want to make changes using the Navigation Bar above.

By Certifying and Submitting this application, you agree to the statements below and the application will be submitted to the PPQ APHIS staff.

I hereby certify that the information in this application is complete and accurate to the best of my knowledge and belief.

WARNING: Any alteration, forgery, or unauthorized use of this document is subject to civil penalties of up to \$250,000 (7 U.S.C 7734(b)) or punishable by a fine of not more than \$10,000, or imprisonment of not more than 5 years, or both (18 U.S.C 1001)

Certify & Submit

PPQ526-006-047

16. Often you will receive an email asking for various conditions to be fulfilled before the permit is approved, this is a good sign as it means they are considering your application. Conditions can be relatively minor, such as simply a confirmation that you will destroy the ants as opposed to releasing them, or they can be much more stringent, such as requiring pictures of intended storage methods and location, in person inspections, etc.

17. The approval process varies greatly, it can be as short as a few days to as long as a few months, be sure to look out for any emails as failure to reply to any conditions or questions by the permit officer will result in denial of the application. Once approved a permit allows you to possess the species in question for the period of time stated on the permit, it also allows you to have that species shipped to you, the shipper does not require any sort of permit but must simply include a copy of your permit with the shipment.

Animal and Plant Health Inspection Service
Plant Protection & Quarantine
4700 River Road
Riverdale, MD 20737

Permit to Move Live Plant Pests, Noxious Weeds, and Soil

Interstate Movement Regulated by 7 CFR 330

PERMITTEE NAM			PERMIT NUMBER	
ORGANIZATION: ADDRESS:			APPLICATION NU FACILITY NUMB	
MAILING ADDRES	ss:		HAND CARRY:	Yes
PHONE:			DATE ISSUED:	08/12/2019
FAX:			EXPIRES:	08/12/2022
DESTINATION:				
RELEASE:				
	Under th	ne conditions spe	cified, this permit authorizes the foll	owing:
Regulated Article	Life Stage(s)	Intended Use	Shipment Originally Collection Origins	cted <u>Culture</u> <u>Designatio</u>
Camponotus pennsylvanicus	Any	Educational Use	Continental U.S. Originally Collect the Continental U.	

1) This permit does not authorize movement or release into the environment of genetically engineered organisms produced with the regulated organisms described in this permit. Importation, interstate movement, and environmental release of genetically engineered plant pests require a different permit issued under regulations at 7 CFR part 340. Any unauthorized interstate movement or environmental release, including accidental release, of a regulated GE organism would be a violation of those regulations. Additional guidance and contact information for APHIS Biotechnology Regulatory Services, can be found at: https://www.aphis.usda.gov/aphis/ourfocus/biotechnology.

to http://www.anhis.usda.gov/import_export/animals/animal_import/animal_imports_an_

Ho http://uww.annic iicaa gov/imnort_evnort/animaic/animai_imnort/animai_imno

Tips for getting approved:

- 1. Be courteous and use proper grammar in your application.
- 2. Many questions have options for you to provide additional details or further explain your answer, use these opportunities to help flesh out your application.
- 3. Carefully consider which species you are applying for, species found within the continental U.S. are more likely to get approved than exotic species.
- 4. If your desired species has qualities that make it less likely to be a pest species it may be wise to include that in your application.
- 5. Though the permitting office usually first checks with your state's USDA office, sometimes state denial may come after Federal approval, it is wise to wait a few days after approval to see if your state has any objections.