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 numbers for this information collection are 0579-0049 and 0579-0346. The time required to complete this information collection is estimated to average .5 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 0579-0049 and 0579-0346

U.S. DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE PLANT PROTECTION AND QUARANTINE

APPLICATION FOR PERMIT TO TRANSIT PLANTS AND/OR PLANT PRODUCTS, PLANT PESTS, AND/OR ASSOCIATED SOIL THROUGH THE UNITED STATES INSTRUCTIONS:

PLEASE TYPE OR PRINT CLEARLY. PERMITS ARE NOT ISSUED TO A P.O. BOX. READ THE ENTIRE APPLICATION BEFORE COMPLETING. ATTACH ADDITIONAL SHEETS OF PAPER IF MORE SPACE IS NEEDED.

FORWARD COMPLETED APPLICATION TO:

USDA-APHIS-PPQ PERMIT UNIT 4700 RIVER ROAD, UNIT 136 RIVERDALE, MD 20737-1236 1-877-770-5990; FAX: (301) 734-057

THE UNITED STATES MORE SPACE			E IS NEEDED.		1-877-770-59	990; FAX: (301) 734-0572
1. NAME AND ADDRESS OF A				of arrival in the U.S. and of any subsequent		
					2b. Country	of Final Destination
3. Telephone Number (including area code) 4. Fax		4. Fax Number (inclu	Number (including area code) 5. E-l		-Mail Address	
	6. The Speci	fic Origin, Type, and Q	uantity of Plants and/or Pla	ant Produc	cts	
(a) Country of Origin			(c) Scientific names of plants and/or plant products, plant pests, including associated soil (scientific, botanical, or English names must be included. Colloquial names are not acceptable.)			
						_
7. The location of (and the time needed for) any storage in the U.S.:			8. Any location in the U.S pests, and/or associated			
9. The means of conveyance (e.g., air, truck, ocean, rail) to be used to transport the plants and/or plant products: A. INTO THE U.S. via: B. THROUGH THE U.S. via:			10. Use of any additional packing or packaging to secure the materials and any associated pests: (Includes shrink wrapping, pest proof screening, pallets with tops/bottoms, etc.)			
11. If the commodity itself is to be transferred from one containment entity to another (i.e., sea container to another container, between different truck trailer boxes, airline pallets to truck), does the transloaded facility have a current compliance agreement with the U.S. Department of Agriculture?			12. Are doors on containe sealable?	ers, includ	ling truck and	d rail, solid and
Yes	☐ No					
13. Are all openings in the container, including drains, vents, introduction ports, etc., mesh screened?			14. If storage in the U.S. is necessary, has confirmation been made with the facility that they can maintain the transiting cargo in a protected area to prevent loss or pilferage?			
Yes	☐ No		Yes		☐ No	
			Do they have a compliant Agriculture?	ce agreem	· <u></u>	U.S. Department of
			Yes		☐ No	
15. The estimated time necess arrival at the port of entry to e			16. The final port of exit i	n the U.S.	:	
17. Signature of Applicant:			18. Print Name of Applica	int:		19. Date:

PPQ FORM 586 JAN 2011 (All previous editions are obsolete.)