

United States Department of Agriculture
 Animal and Plant Health Inspection Service
 4700 River Road
 Riverdale, MD 20737

Permit to Move Live Plant Pests, Noxious Weeds, and Soil
 Interstate Movement
Regulated by 7 CFR 360

This permit was generated electronically via the ePermits system

PERMITTEE NAME:	Mr. Ben Willis	PERMIT NUMBER:	P526P-17-01995
ORGANIZATION:	SePRO Corporation	APPLICATION NUMBER:	P526-170105-009
ADDRESS:	16013 Watson Seed Farm Road Whitakers, NC 27891	FACILITY NUMBER:	766
MAILING ADDRESS:	16013 Watson Seed Farm Road Whitakers, NC 27891	HAND CARRY:	No
PHONE:	252-301-7891	DATE ISSUED:	05/19/2017
FAX:		EXPIRES:	05/19/2020
DESTINATION:	SePRO Corporation, 16013 Watson Seed Farm Road, Whitakers, NC 27891		
RELEASE:	No		

Under the conditions specified, this permit authorizes the following:

Article Category: Federal Noxious Weeds

<u>Regulated Article</u>	<u>Life Stage(s)</u>	<u>Intended Use</u>	<u>Shipment Origins</u>	<u>Originally Collected</u>	<u>Culture Designation</u>
Azolla pinnata	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories	
Eichhornia azurea (Ponterderiaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories	
Hydrilla verticillata (Hydrocharitaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories	
Hygrophila polysperma (Acanthaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories	
Ipomoea aquatica	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories	
Lagarosiphon major (Hydrocharitaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories	
Limnophila sessiliflora (Scrophulariaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories	

Permit Number P526P-17-01995

THIS PERMIT HAS BEEN APPROVED ELECTRONICALLY BY THE FOLLOWING PPQ HEADQUARTER OFFICIAL VIA EPERMITTS.



Anwar Syed Rizvi

DATE

05/19/2017

WARNING: Any alteration, forgery or unauthorized use of this Federal Form is subject to civil penalties of up to \$250,000 (7 U.S.C.s 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.s 1001)



Lygodium microphyllum (Lygodiaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories
Sagittaria sagittifolia	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories
Salvinia biloba (Salviniaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories
Salvinia herzogii (Salviniaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories
Salvinia molesta (Salviniaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories
Salvinia spp.	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories
Stratiotes aloides (Hydrocharitaceae)	Plant Parts, Propagules, Seeds, Spores, Whole Plants	Research - Greenhouse (growth chamber and lab included)	Continental U.S.	Originally Collected from USA including territories

PERMIT GUIDANCE

This permit does not fulfill the requirements of other federal or state regulatory authorities. As appropriate, please contact the U.S. Environmental Protection Agency, the U.S. Fish and Wildlife Service, the U.S. Food and Drug Administration, the Centers for Disease Control and Prevention, the APHIS Veterinary Services unit, or your State's Department of Agriculture to ensure proper permitting.

Receipt or use of foreign regulated organisms or samples from countries under sanctions requires specific permission from the U.S. Department of Treasury (see <http://www.ustreas.gov/offices/enforcement/ofac/sanctions> for current country/regional listings) for current country listings.


This permit does not authorize importation, interstate movement, possession, and/or use of strains of genetically engineered regulated organisms (created by the use of recombinant DNA technology). If an animal pathogen is identified in your shipment, to ensure appropriate safeguarding, please refer to http://www.aphis.usda.gov/import_export/animals/animal_import/animal_imports_anproducts.shtml

If you are considering renewal of this permit, an application should be submitted at least 90 days prior to the expiration date of this permit to ensure continued coverage. Permits requiring containment facilities may take a longer period of time to process.

PERMIT CONDITIONS

This permit authorizes the interstate movement of whole plants, plant parts etc. of the listed Federal Noxious Weeds (FNWs - the Regulated Materials) from various researchers within the continental United States to Ben Willis at SePRO Corporation in Whitakers, North Carolina for research in Containment Facility #766 (CF#766). This permit authorizes research to take place in laboratories, growth chambers, greenhouses, shadehouses and outdoor ponds in CF#766.

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 Anwar Syed Rizvi	05/19/2017

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1. The permit holder must:
 - (a) comply with all requirements and permit conditions,
 - (b) maintain a valid permit so long as the regulated materials are alive,
 - (c) not assign or transfer this permit to other persons without APHIS-PPQ authorization,
 - (d) safeguard and dispose of the regulated materials during the term of this permit,
 - (e) take all necessary precautions to prevent the unauthorized release of regulated materials. In the event of an unauthorized release, the permit holder must notify the permit unit,
 - (f) adequately mitigate environmental impacts resulting from unauthorized release of regulated materials,
 - (g) contain any/all materials not authorized under this permit,
 - (h) notify the permit unit of the receipt of unauthorized materials,
 - (i) notify the permit unit if facilities are destroyed or decommissioned for any reason,
 - (j) maintain an official permanent work assignment at the address on this permit,
 - (k) notify the permit unit in advance of any change in the permit holder's work assignment,
 - (l) destroy all regulated materials prior to departure from the organization unless other arrangements are confirmed by the permit unit prior to parting, and
 - (m) notify the permit unit of the destruction of regulated materials.


Notifications to the permit unit must be made via 866-524-5421 or pest.permits@aphis.usda.gov within one business day of the event triggering a notification.

2. This permit does not authorize movement or use of plant pathogens listed in the Public Health Security and Bioterrorism Preparedness and Response Act of 2002. If any organism listed as a Select Agent is identified from materials associated with this research, the permit holder is required to notify APHIS, Agricultural Select Agent Program (ASAP) immediately by phone at 301-851-3300, and within seven (7) days submit APHIS/CDC Form 4 (Report of Identification of a Select Agent or Toxin in a Clinical or Diagnostic Laboratory) to APHIS, ASAP; 4700 River Rd, Unit 2, Riverdale, MD 20737 (see instructions at: http://www.aphis.usda.gov/programs/ag_selectagent/index.shtml). Failure to comply with this requirement is a violation of the Agricultural Bioterrorism Protection Act of 2002.
3. Without prior notice and during reasonable hours, authorized PPQ and/or State regulatory officials shall be allowed to inspect the conditions associated with the regulated organisms authorized under this permit.
4. All regulated materials must be visually free of diseases, insects or other plant pests and/or contaminants.

Field-collected samples of regulated materials must be "bare-root" or washed free of soil.

5. All regulated materials must be shipped in packages of such materials and/or construction so as to prevent the unauthorized dissemination or release of regulated articles.
6. Upon receipt, all packages must be opened within the permit holder's assigned research facilities to ensure the shipment contains only permitted regulated materials and is free of obvious contaminants. Seeds must be in covered containers during transport to or within the permit holder's assigned research facilities.
7. All packaging materials must be cleaned of all propagative plant parts prior to disposal. All un-used and leftover regulated materials must be sufficiently heat or chemically treated to kill all potentially propagative material and any contaminants prior to disposal.
8. All seed packets/containers are to be labeled with "Quarantined material - to be used only in accordance with current USDA Noxious Weed permit", or similar language, and are to be stored in a locked cabinet or other secure place with access restricted to authorized personnel only.
9. All growing areas are to be posted with signage that reads "Quarantined regulated materials - to be used only in accordance with current USDA Noxious Weed permit", or similar language.
10. All research activities must occur within the above listed facility that has been found adequate for containment of the regulated materials received under this permit. Access to permitted plants must be restricted to authorized personnel.

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<p style="text-align: center;"> Anwar Syed Rizvi</p>	<p style="text-align: center;">05/19/2017</p>

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11. The use of outdoor experimental ponds is authorized for monoecious regulated materials. All other regulated materials are restricted to laboratories, growth chamber, green houses and/or enclosed shadehouses.
12. All water used to grow or process the regulated materials and all sediments associated with the regulated materials must be treated as outlined in the SePRO Corporation's Standard Operating Procedures dated April 07, 2017 on file in Task Notes of this permit application. Changes to this document must be approved by USDA APHIS PPQ PHP Pest Permitting Branch -CSFP.
13. The regulated materials must be maintained or stored in the permit holder's research facilities listed above. All stored regulated materials must be kept in an area with access restricted to authorized personnel.
14. There is to be no further movement or distribution of the regulated materials without prior approval from State and Federal regulatory officials.
15. Upon completion of research all potentially propagative regulated materials must be treated by heat or chemical means sufficient to kill, destroy, or otherwise deactivate that propagative material prior to disposal.

Example: Autoclaving Waste



- a. Waste must be autoclaved at 121 degrees Centigrade (250 degrees Fahrenheit) for a minimum of 30 minutes.
 - b. Autoclave tape or other indicators must be placed on each load prior to treatment. The autoclave tape or other indicator on each container must be checked to verify color change before disposal.
 - c. The autoclave must be professionally calibrated annually and a written record must be maintained.
 - d. Every 3 months, you must use a commercially available biological indicator kit that uses bacterial spores (e.g. Geobacillus species) that are rendered unviable at 121 degrees
 - C. You must follow the manufacturers instructions. If any growth is observed, you must have the autoclave serviced and retested.
16. A copy of this permit must accompany each shipment
 17. Under the Plant Protection Act, individuals or corporations who fail to comply with these conditions and authorizations, or who forge, counterfeit, or deface permits or shipping labels may receive civil or criminal penalties, and may have all current permits cancelled and future permit applications denied.



END OF PERMIT CONDITIONS

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North Carolina Department of Agriculture and Consumer Services 1060 mail Serice Center Raleigh, NC 26799-1060 Application and Scientific Permit to Move Plant Pests or Regulated Articles			Section A - To be Completed by Applicant 1. Name, Title, Address, and E-Mail Ben Willis Laboratory and Research Group Manager SePRO Corporation Research and Technology Campus 16013 Watson Seed Farm Rd Whitakers NC 27891			
2. Tye of Pest to be Moved Arthropods <input checked="" type="checkbox"/> Noxious Weeds <input type="checkbox"/> Other <input type="checkbox"/> Pathogens <input type="checkbox"/> Regulated Articles <input type="checkbox"/> Specify Other:			3. Telephone Number: 252-301-7891 Fax Number: 252-437-3280 ben.willis@sepro.com			
Scientific Name of Pests or Regulated Articles	Pest Classification	Life Stage(s) of Pest	NO. of Specimens or Units	Origin	Are Pests Established in Yes NC? No	Host(s) of the Pest
4. Azolla pinnata	Federal Noxious Weed:	Mature or tuber	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
Hydrilla verticillata	Federal Noxious Weed:	Mature	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
Hygrophila polysperma	Federal Noxious Weed:	Mature	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
5. Ipomoea aquatica	Federal Noxious Weed:	Mature	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
Limnophila sessiliflora	Federal Noxious Weed:	Mature	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
Salvinia spp.	Federal Noxious Weed:	Mature	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
6. Nymphoides cristata	State Noxious Weeds	Mature	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
Nymphoides peltata	State Noxious Weeds	Mature	Multiple	U.S.	<input type="checkbox"/> <input checked="" type="checkbox"/>	N/A
Myriophyllum spicatum	State Noxious Weeds	Mature	Multiple	U.S.	<input checked="" type="checkbox"/> <input type="checkbox"/>	N/A
7. Indicate any host materials which may accompany pes N/A			8. Destination Whitaker, NC			
9. Supplier Various		10. No. of Shipments multiple	11. Arrival Date 4/18/2013	12. Method of Shipment and Packaging overnight air freight in sealed containers		
13. Intended Use (Outline intended research - use attachments if necessary) Aquatic weed control research						
14. Methods to be Used to Prevent Plant Pest Escape Chemical bleaching, drying, freezing prior to burial				15. Method of Final Disposition Landfill burial		
16. Signature of Applicant (I hereby certify that the information in this application and all attachments are complete and accurate to the best of my knowledge and belief) 						17. Date 4/17/2013
Section B - To be Completed by Plant Protection Section						
18. Conditions of Approval See Attachment -						
19. Status <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved		20. Signature and Title of NCDA and CS Official 			21. Date 4/18/2013	
22. Permit No. 041713001		23. Permit Expiration Date 4/17/2019			24. Pest Category Noxious Weed	

North Carolina Department of Agriculture & Consumer Services Plant Industry – Plant Protection Section 1060 Mail Service Center Raleigh, N.C. 27699-1060 Application and Scientific Permit to Move Plant Pests or Regulated Articles		Section A – to be Completed by Applicant 1. Name, Title, Address, and E-mail Michael Shaner – Laboratory and Research Group Manager SePRO Corporation Research and Technology Campus 16013 Watson Seed Farm Rd. Whitakers, NC 27891 michael@sepro.com				
2. Type of Pest to be Moved <input type="checkbox"/> Arthropod <input checked="" type="checkbox"/> Noxious Weeds <input type="checkbox"/> Other (Specify) <input type="checkbox"/> Pathogens <input type="checkbox"/> Regulated Articles		3. Telephone Number: 252-391-8370 Fax Number: 252-437-3280				
Scientific Name of Pests or Regulated Articles	Pest Classification	Life Stage(s) of Pest	Number of Specimens or Units	Origin	Are Pests Established in N.C.?	Host(s) of the Pest
4. <i>Azolla pinnata</i> <i>Hydrilla verticillata</i>	All Fed. Noxious Weeds	Mature Mature or tuber	All multiple	All Cont. U.S.	No Monoecious –yes Dioecious - no	N/A
5. <i>Hygrophila polysperma</i> <i>Ipomoea aquatica</i> <i>Limnophila sessiliflora</i> <i>Salvinia spp.</i>	All Fed. Noxious Weeds	All mature	All multiple	All Cont. U.S.	All No	N/A
6. <i>Nymphoides cristata</i> <i>Nymphoides peltata</i> <i>Myriophyllum spicatum</i>	All State of NC Noxious Weeds	All mature	All multiple	All Cont. U.S.	No No Yes	N/A
7. Indicate any host materials which may accompany pest (indicate by Line no.) Not applicable			8. Destination Whitakers, NC			
9. Supplier Various	10. No. of Shipments multiple	11. Arrival Date multiple		12. Method of Shipment and Packaging: overnight air freight in sealed containers.		
13. Intended Use (Outline intended research – use attachments if necessary) Aquatic weed control research.						
14. Methods to be Used to Prevent Plant Pest Escape Chemical bleaching, drying, freezing prior to burial			15. Method of Final Disposition Landfill burial			
16. Signature of Applicant (I hereby certify that the information in this application and all attachments are complete and accurate to the best of my knowledge and belief). 					17. Date April 17, 2013	
Section B – To be Completed by Plant Protection Section						
18. Conditions of Approval SEE ATTACHED ADDENDUM						
19. Status <input checked="" type="checkbox"/> Approve <input type="checkbox"/> Disapprove		20. Signature and Title of NCDA&CS Official 			21. Date 4/18/13	
22. Permit No. 041713001		23. Permit Expiration Date 4/17/2019			24. Pest Category Noxious Weed	

North Carolina Department of Agriculture and Consumer Services
Plant Industry Division
Plant Protection Section



Regulatory Weed Program

Addendum to “Application and Scientific Permit to Move Plant Pests or Regulated Articles”, NCDA&CS permit number 041713001, submitted by Michael Shaner on 4/17/2013.

Azolla pinnata, *Hydrilla verticillata*, *Hygrophila polysperma*, *Ipomoea aquatic*, *Limnophila sessiliflora* and *Salvinia molesta* are Federal Noxious Weeds and *Nymphoides cristata* and *Nymphoides peltata* are class A State Noxious Weeds. Their movement into and within the state of North Carolina is prohibited except under permit for scientific or educational purposes. *Myriophyllum spicatum* is a class B state Noxious Weed. It’s movement into North Carolina and its movement from Halifax, Northampton, Perquimans, Tyrrell, and Warren Counties in North Carolina are prohibited except under permit for scientific or educational purposes.

The following conditions shall apply under this permit:

1. Live *Azolla pinnata*, *Hydrilla verticillata*, *Hygrophila polysperma*, *Ipomoea aquatica*, *Limnophila sessiliflora*, *Salvinia molesta*, *Myriophyllum spicatum*, *Nymphoides cristata* and *Nymphoides peltata* material must be packed and covered in secure containers for transport, the containers must be labeled as to content, and a copy of this permit must accompany the material.
2. Live *Azolla pinnata*, *Hydrilla verticillata* (dioecious type), *hygrophila polysperma*, *Ipomoea aquatica*, *Limnophila sessiliflora*, *Salvinia spp.*, *Nymphoides cristata* and *Nymphoides peltata* materials must be maintained in secure, restricted-access indoor areas of the facilities of the SePRO Corporation Research and Technology Campus located at 16013 Watson Seed Farm Road, Whitakers, NC (SePRO-RTC). The areas will be locked except during working hours. The material will be kept in aquaria, flasks, or other containers. Herbicide exposure testing will be conducted in growth chambers and growth rooms.

3. Live monoecious *Hydrilla verticillata* and live *Myriophyllum spicatum* materials may be maintained as noted in item 2 above. Additionally, these materials may also be maintained for test purposes in the outdoor tanks and ponds of the facility which are protected and secured from public entry by the existing fence at the facility.
4. The listed plant material shall remain under the direct supervision of Michael Shaner or designated staff persons of SePRO-RTC at all times. The material shall be clearly labeled with a certificate (attached) provided by North Carolina Department of Agriculture and Consumer Services.
5. Excess and residual plant material shall be destroyed by treatment with 10% bleach solution, by freezing, or by oven drying at 110 degrees C for 12 hours before being placed in plastic bags for burial or disposal in a land fill.
6. This authorization is strictly for research at the SePRO Research and Technology Campus.
7. Any security problems associated with movement or testing of the plant material shall be reported immediately to the NCDA&CS Weed Specialist (919) 733-6931 X246).
8. Failure to comply with any of the conditions outlined may result in revocation of the permit.

Weed Specialist



Rick Iverson

Plant Pest Administrator



Phil Wilson

STATE NOXIOUS WEED CERTIFICATE*

**North Carolina Department of Agriculture
Plant Industry Division, Plant Protection Section**

This Plant material, *Azolla pinnata*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

Permit Number: 041713001

Expiration Date: 04/17/2019

A handwritten signature in cursive script, appearing to read "Richard D. Iverson", written over a horizontal line.

Richard D. Iverson
Weed Specialist

*Duplicate locally as needed.

STATE NOXIOUS WEED CERTIFICATE*

**North Carolina Department of Agriculture
Plant Industry Division, Plant Protection Section**

This Plant material, *Hydrilla verticillata*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

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Weed Specialist

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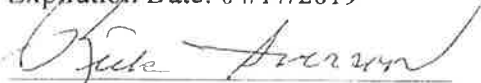
STATE NOXIOUS WEED CERTIFICATE*

**North Carolina Department of Agriculture
Plant Industry Division, Plant Protection Section**

This Plant material, *Salvinia spp.*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

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This Plant material, *Nymphoides cristata*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

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North Carolina Department of Agriculture
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This Plant material, *Nymphoides peltata*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

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This Plant material, *Myriophyllum spicatum*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

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This Plant material, *Limnophila sessiliflora*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

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Plant Industry Division, Plant Protection Section

This Plant material, *Hygrophila polysperma*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

Permit Number: 041713001

Expiration Date: 04/27/2019



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STATE NOXIOUS WEED CERTIFICATE*

North Carolina Department of Agriculture
Plant Industry Division, Plant Protection Section

This Plant material, *Ipomoea aquatica*, is for educational and research purposes only and has been moved under authority of the North Carolina Plant Pest Law, Article 36, Chapter 106, of the General Statutes of North Carolina. Violators of the Plant Pest Law will be guilty of a misdemeanor and will be subject to the penalties and fines outlined in the law.

Permit Number: 041713001

Expiration Date: 04/27/2019



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Weed Specialist

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