

## Entomology & Plant Science Bureau

2230 South Ankeny Blvd. - Ankeny, IA 50023-9093 (515) 725-1470

## **APPLICATION FOR IOWA NURSERY DEALER CERTIFICATE**

January 1, 20\_\_\_\_ - December 31, 20\_\_\_

Name:	
Contact:	Telephone:
Address:	
City, State ZipCode:	
If you are no longer selling nursery stock, please let us know so we may update our files. Thank you!	
	e all information requested and return with the \$25.00 fee PER LOCATION. - Entomology & Plant Science. A return envelope is provided.
(Corporate Offices applying for certificates for several locations may use one form and list on a separate sheet all business locations and all suppliers of nursery stock to these businesses.)	
Type of Business(check all that apply):Year-round Nursery SalesSeasonal Nursery Stock SalesLandscape ContractorTree MoverOther (specify):	REQUIRED: Please list names and addresses of sources where your nursery stock will be obtained. Continue on back, if needed:

## I hereby apply for a certificate to operate as a dealer in nursery stock in the state of Iowa. I understand and agree to the following responsibilities as a nursery stock dealer:

» That I grow no nursery stock myself and that I will obtain only certified stock from sources that have been inspected and approved by an authorized inspector in the state where grown.

» That I will provide to the State Entomologist's Office, IN ADVANCE and IN WRITING, the names and addresses of all sources from which I obtain nursery stock for my business use.

» That as a dealer I am subject to inspections and the provisions of the Iowa Crop Pest Act (Chap. 177A, Code of Iowa) and related regulations pertaining to maintenance, care, and display of stock.

» That if I should plant nursery stock on property under my control (such as carry-over stock), my status will change to a nursery grower and I must notify the State of this change so arrangements can be made to inspect the stock during the growing season prior to sale or movement of the stock.

## SIGNATURE AND DATE REQUIRED: