

1 Year	2 Harmful Organism Subjected To Group Investigations	3 Harmful Organism	4 Geographic Location	5 Investigation Sites Description	6 Investigation Sites Number	7 Risk Zones	8 Vegetal Material/goods	9 List Of Vegetal Species	10 Calendar	11. Data related to the investigation										12 Observations	
										A) Number Of Visual Exams	B) Total Number Of Samples	C) Number Of Asymptomatic Samples, If Applicable	D) Type Of Traps (or Other Alternative Method, E G Entomological Net)	E) Number Of Traps (or Other Collection Method)	F) Number Of Capture Sites (if Different From Data Reported In Letter E)	G) Type Of Tests	H) Number Of Tests	I) Other Measures	J) Number Of Other Measures		
		Agrilus anxius	ITI3	1.3 Nursery	1	NA	traps	NA	June; July; August; September; October				Pheromone traps	1		Morphological Identification					
		Aleurocanthus spiniferus	ITI3	1.3 Nursery	50	NA	plants	Citrus sp.	March; April; May; June; July; August; September; October; November	50											
		Anoplophora chinensis	ITI3	1.3 Nursery	150	NA	plants	Acer sp.; Aesculus sp.; Alnus sp.; Betula sp.; Carpinus sp.; Citrus sp.; Cornus sp.; Corylus sp.; Cotoneaster sp.; Crataegus sp.; Eriobotrya japonica; Fagus sp.; Ficus carica; Lagerstroemia sp.; Malus sp.; Photinia sp.; Platanus sp.; Populus sp.; Prunus laurocerasus; Prunus sp.; Punica granatum; Pyrus sp.; Rosa sp.; Salix sp.; Sophora japonica; Tamarix sp.; Ulmus sp.; Ziziphus sp.	January; February; March; April; May; June; July; August; September; October; November; December	150											
		Anoplophora glabripennis	ITI3	1.3 Nursery	100	NA	plants	Acer sp.; Aesculus sp.; Albizia sp.; Alnus sp.; Betula sp.; Carpinus sp.; Celtis sp.; Corylus sp.; Elaeagnus sp.; Fagus sp.; Ficus sp.; Fraxinus sp.; Hibiscus sp.; Malus sp.; Melia sp.; Morus sp.; Populus sp.; Prunus sp.; Pyrus sp.; Quercus pubescens; Quercus rubra; Robinia sp.; Salix sp.; Sophora sp.; Sorbus sp.; Tilia sp.; Ulmus sp.	January; February; March; April; May; June; July; August; September; October; November; December	100											
		Anthonomus bisignifer	ITI3	1.3 Nursery	20	NA	plants	Rosa sp.	January; February; March; April; May; June; July; August; September; October; November; December	20											
		Aromia bungii	ITI3	1.3 Nursery	50	NA	plants	Prunus sp.	January; February; March; April; May; June; July; August; September; October; November; December	50											
		Beet curly top virus	ITI3	1.3 Nursery	20	NA	plants	Solanum lycopersicum	March; April; May; June; July; August; September; October	20											
		Bursaphelenchus xylophilus	ITI3	1.3 Nursery	30	NA	plants	Abies sp.; Picea sp.; Pinus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30	2	2				Extraction	2				

2024	Group 1 - Authorized production places (RUOP)	Ceratocystis platani	ITI3	1.3 Nursery	5	NA	plants	Platanus sp.	January; February; March; April; May; June; July; August; September; October; November; December	5								
		Cicadellidae (non European) vector of Xylella fastidiosa	ITI3	1.3 Nursery	30	NA	traps	NA	July; August; September; October				Sticky traps	30		Morphological Identification	120	
		Dendrolimus sibiricus	ITI3	1.3 Nursery	30	NA	plants	Abies sp.; Picea sp.; Pinus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30								
		Erwinia amylovora	ITI3	1.3 Nursery	100	NA	plants	Amelanchier sp.; Chaenomeles sp.; Cotoneaster sp.; Crataegus sp.; Cydonia sp.; Eriobotrya sp.; Malus sp.; Mespilus sp.; Pyracantha sp.; Pyrus sp.; Rosa sp.; Sorbus sp.	January; February; March; April; May; June; July; August; September; October; November; December	100	40					Molecular testing	40	
		Fusarium circinatum	ITI3	1.3 Nursery	30	NA	plants	Pinus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30								
		Geosmithia morbida	ITI3	1.3 Nursery	5	NA	plants	Juglans sp.	January; February; March; April; May; June; July; August; September; October; November; December	5								
		Grapevine flavescence doree phytoplasma and its vector Scaphoideus titanus	ITI3	1.3 Nursery	150	NA	plants; vector	Scaphoideus titanus; Vitis vinifera	January; February; March; April; May; June; July; August; September; October; November; December	120	30		Sticky traps	30		Morphological Identification; Real- time-PCR	150	
		Liberibacter	ITI3	1.3 Nursery	30	NA	plants	Citrus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30								
		Lopholeucaspis Japonica	ITI3	1.3 Nursery	30	NA	plants	Citrus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30								
		Meloidogyne enterolobii	ITI3	1.3 Nursery	20	NA	plants	Solanum lycopersicum	March; April; May; June; July; August; September; October	20								
		Phyllosticta citricarpa	ITI3	1.3 Nursery	30	NA	plants	Citrus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30								

						Acer sp.; Aesculus sp.; Betula sp.; Carpinus sp.; Castanea sp.; Cornus sp.; Corylus sp.; Crataegus sp.; Cupressus sp.; Euonymus sp.; Fragaria x ananassa; Fraxinus sp.; Glycine max; Hibiscus sp.; Juglans sp.; Lagerstroemia sp.; Ligustrum sp.; Liquidambar sp.; Malus sp.; Morus sp.; Ocimum basilicum; Olea europaea; Platanus sp.; Populus sp.; Prunus sp.; Pyracantha sp.; Pyrus sp.; Quercus sp.; Robinia sp.; Rosa sp.; Salix sp.; Tamarix sp.; Tilia sp.; Ulmus sp.; Vaccinium sp.; Vitis sp.	January; February; March; April; May; June; July; August; September; October; November; December	40				Pheromone traps	4		Morphological Identification				
						Solanum lycopersicum	March; April; May; June	20											
						Rosa sp.	January; February; March; April; May; June; July; August; September; October; November; December	20											
						Citrus sp.	January; February; March; April; May; June; July; August; September; October; November; December	30											
						Camellia sinensis; Capsicum annuum	January; February; March; April; May; June; July; August; September; October; November; December	20											
						Ulmus sp.	January; February; March; April; May; June; July; August; September; October; November; December	10											
						Capsicum annuum; Solanum lycopersicum	March; April; May; June; July; August; September; October	12											
						Capsicum annuum; Solanum lycopersicum	March; April; May; June; July; August; September; October	20											
					soil	NA	July; August; September; October		5	5				Extraction	5				
					soil	NA	July; August; September; October		5	5				Extraction	5				
					soil	NA	July; August; September; October		5	5				Extraction	5				
					vector	Philaenus spumarius	June; July; August; September; October; November					Sweep nets	60		Morphological Identification	60			