

1 Year	2 Pest	3 Geographical Location	4 Survey Sites	5 Timing	6. Target population		7. Epidemiological units		8. Detection methods planned				9 Sampling Effectiveness	10 Method Sensitivity	11. Risk factors (activities, locations and areas)					12 N° Of Epidemiological Units To Be Inspected	13 N° Of Examinations	14 N° Of Samples	15 N° Of Traps	16 N° Of Trapping Sites	17 N° Of Tests	18 N° Of Other Measures	19 Expected Confidence Level	20 Design Prevalence	21 Comments	22 Underlying Assumptions
					Host Species	Area (ha Or Other More Relevant Unit)	Number Of Inspection Units	Description	Units	Visual Examinations	Trapping	Testing			Other Measures	Risk Factors	Risk Levels	N° Of Locations	Relative Risks											
2026	Xylella fastidiosa Cofranziato	ITS	1.1 Field (arable, pasture); 1.2 Orchard/vineyard	January: February, March; April, May, June, July, August, September; October, November, December	Olea europaea; Prunus sp.; Citrus sp.; Vitis sp.; Medicago sativa; Trifolium repens; Ficus sp.	202516	364528114	Agricultural	plant	No		Real-time-PCR; LAMP		0.78	0.55	Habitat Suitability	Base	115	0.5	0.577012561	1		57		57		0.08	0.0052		
																Habitat Suitability	Medium	115	1.5	0.422987439	1		113		113		0.41	0.0052		
			1.4 Forest	January: February, March; April, May, June, July, August, September; October, November, December	Quercus sp.	194062	91208989	Forest	plant	No		Real-time-PCR; LAMP		0.78	0.55	Habitat Suitability	Medium	10	1.5	1	1		10		10		0.06	0.0052		
			2.1 Private gardens; 2.2 Public sites; 2.3 Conservation areas; 2.4 Wild plants in areas other than conservation areas	January: February, March; April, May, June, July, August, September; October, November, December	Lavandula dentata; Lavandula sp.; Polygala myrtifolia; Prunus avium; Prunus sp.; Ficus carica; Quercus sp.; Rhamnus alaternus; Spartium junceum; Arbutus unedo; Hibiscus syriacus; Cereis sp.; Salvia officinalis; Salvia rosmarinus; Calceolome; Philyrea sp.	92200	460998500	Natural and Seminatural	plant	No		Real-time-PCR; LAMP		0.78	0.55	Habitat Suitability	Base	85	0.5	0.8825936	1		57		57		0.12	0.0052		
																Habitat Suitability	Medium	85	1.5	0.1174464	1		113		113		0.54	0.0052		
			1.3 Nursery; 2.5.2 Garden centre; 3.1 Greenhouse; 3.4.2 Garden centre	January: February, March; April, May, June, July, August, September; October, November, December	Coffea sp.; Lavandula sp.; Myrtus communis; Nerium oleander; Polygala myrtifolia; Prunus dalis; Spartium sp.; Citrus sp.; Ligustrum sp.; Quercus ilex; Laurus nobilis; Vinca sp.; Olea sp.; Pelargonium sp.; Salvia m. robusta	725	Infinite plant population	Authorised places of production	plant	No		Real-time-PCR; LAMP		0.78	0.55	Base		3091			1		3091		3091		0.99	0.01		