



Plant Health Laboratory

Name:

Organisation:

Address:

Post Code:

City:

Country:

Phone:

Email:

Name – Organisation:

Address:

Post Code:

City:

Country:

Phone:

VAT number:

(To be completed for a first request)

☐ Bacteriology ☐ Botanic ☐ Entomology ☐ Mycology ☐ Nématology
☐ GMO ☐ Phytoplasmology ☐ *Pomaceae* ☐ Virology

(Only one choice possible. If there are several disciplines, fill in as many forms as there are disciplines)

Regulatory requests by authorized bodies, USE THE APPROPRIATE FORMS (Plants passport, Departmental records)

- ☐ **Export Control** (occupational demands)

□ Certification

□ Experimentation

☐ **Diagnosis:** (don't complete the "suspected pest" box)

☐ **Other** (specify):

Suspected pest(s):

Sampling date: / /

Sampling location:

Quantity:

Sample(s) sent: ☐ Fresh ☐ Frozen ☐ Dehydrated ☐ Room temperature

Host plant (latin name or vernacular name):

Nature of sample(s):

☐ Isolated pest: ☐ Insects/mites ☐ Nematodes ☐ Strain ☐ *Pomacea*☐ Whole plant ☐ Extract: DNA ☐ Crushed plant material

☐ Above-ground part: ☐ Flowers ☐ Fruits ☐ Leaves ☐ Buds ☐ Stem

☐ Roots ☐ Collar ☐ Bulbs/Tubers/Rhizomes ☐ Seeds ☐ Wood☐ Soil (European Union) ☐ Substrate ☐ Effluents (sludge, water)

☐ Soil (outside the European Union): **contact the lab**

☐ Other (specify):

Observed symptoms or damage :
☐ Widespread ☐ Malformation ☐ Galls ☐ Defoliation ☐ Chlorosis ☐ Spots ☐ Rot ☐ Burn ☐ Wilting ☐ Dwarfism ☐ Other:
Material intended for propagation (seeds, seedlings, etc.): ☐ Yes ☐ No
Type of crops : ☐ Open field ☐ Tunnel ☐ Greenhouse ☐ Other :
Sample id

APPLICANT VALIDATION

Date: / / Name:

Comments

The general terms and conditions for analysis services, the LSV service catalogue, current rates, this analysis request form and the proof agreement form for the electronic transmission of analysis reports are available at www.anses.fr. Recommendations for sampling, packaging and shipping samples are also available there. These documents can be sent to you on request by email or post.

Below you will find the contact details of the unit to which you should send your request and samples. For further information, please contact the unit responsible for your analysis request:

ANSES – Plant Health Laboratory		
Bactériology, virology and GMO detection unit (BVO) 7 rue Jean Dixméras, 49044 ANGERS Cedex 01, FRANCE Tel : + 33(0)2 41 20 74 20 e-mail : lsv.ubvo@anses.fr	Entomology and botanic unit 755 avenue du campus Agropolis, CS 30016, 34988 MONTFERRIER-SUR-LEZ Cedex, FRANCE Tel : + 33 (0)4 67 02 25 10 e-mail : montpellier.lsv@anses.fr	Quarantine unit (UQ) 6 rue Aimé Rudel, Marmilhat, 63370 LEMPDES, FRANCE Tel : + 33(0)4 73 74 83 00 e-mail : clermont.lsv@anses.fr
Mycology unit Domaine de Pixérécourt, Bâtiment E, CS 40009, 54220 MALZEVILLE, FRANCE Tel : + 33(0)3 83 29 00 02 e-mail : nancy.lsv@anses.fr	Tropical pests and pathogens unit (RAPT) Pôle de protection des plantes, Bat CIRAD, 7 Chemin de l'Irat, 97410 SAINT PIERRE – LA RÉUNION Tel : + 33 (0)2 62 38 39 07 e-mail : saint-pierre.lsv@anses.fr	Nematology unit Domaine de la Motte au Vicomte, BP 35327, 35653 LE RHEU Cedex, FRANCE Tel : + 33(0)2 99 30 90 35 e-mail : rennes.lsv@anses.fr

PLEASE NOTE: the request for analysis must be affixed to the outside of the parcel.