

DOMAIN	SAMPLE	RECOMMENDATIONS	PATHOGEN	METHOD
BANANA TREE and or Herbaceous Plants	Fresh young leaves (with midrib) or freeze-dried leaves	Minimum 2 g of fresh product or its freeze- dried equivalent for each virus requested (freeze-drying must be complete).	BBrMV	IC-RT-PCR
	Bracts		CMV	ELISA
	Pseudo-stem		BBrMV	IC-RT-PCR
	Pseudo-stem	Minimum 1g and minimum thickness 2cm.	CMV	ELISA
PLANTS (any host plant of <i>Xylella Fastidiosa</i>)	Leaves	Minimum 25 leaves for small plant species. Minimum 5 leaves for large plant species.	<i>Xylella Fastidiosa</i>	PCR
VINE	Wood	Diameter 10mm approximately with at least 2 knots if possible.	<i>Grapevine fanleaf virus (ArMV and GFLV)</i> <i>Grapevine leafroll- associated viruses (GLRaV1; GLRaV3 and GLRaV2)</i>	ELISA
	Leaves	Young leaves for <i>Grapevine fanleaf virus</i> , ToRSV. Adult leaves for Grapevine leafroll- associated viruses, GVA.		
	Roots	About 10 cm long and diameter 3mm.		
	Leaves	3 to 8 leaves per stock maximum 5 stocks per plot.	<i>Golden Flavescence (GF) and Black Wood (BN)</i>	PCR

MAXIMUM GROUPINGS ALLOWED

PATHOGEN	SAMPLES		
	LEAVES	WOOD	ROOTS
BBrMV	5 (same for Bracts)	/	/
Grapevine fanleaf virus	20	10	10
Grapevine leafroll- associated viruses V1 – V3, GVA	15	10	4
Grapevine leafroll- associated viruses V2	5*	5*	4
Golden Flavescence and Black Wood	5	/	/

* Grouping V1 + V3 tolerated within the framework of vine resulting from the same clone.

Reason for refusal or reservations on the analysis report:

- Insufficient quantity.
- Necrosis of plant tissue.
- Incomplete lyophilization of samples.