Price list for specific virus tests

All prices are noted per sample, **exclusive 6% VAT**.

For large numbers of samples or contracts, please contact us.

*see also guidelines for submitting samples

** during wokdays, after submitting the sample as agreed

Organism	Matrix*	Required amount of sample	Method of analysis	Normal duration of analysis**	Price (€/sample) excl. VAT
Tomato yellow leaf curl (Sardinia) virus	Tomato	At least 5 (symptomatic) plant parts, preferably from the top half of the plant, including the growth tip	Screening : TAS-ELISA method	5-10 days	1 sample 72,52 2nd - 5th sample 17,32 6th – 10th sample 9,74 11nd – 20th sample 7,58 21st and next 5,41
Tomato yellow leaf curl (Sardinia) virus	Tomato	At least 5 (symptomatic) plant parts, preferably from the top half of the plant, including the growth tip	Real-time PCR as confirmation test in case of positive screening result	5-15 days	1 sample +110,40 2nd - 5th sample + 44,38 6th – 10th sample + 22,73 11nd sample and next contact lab
Pospiviroïden	Plants and reproductive material	At least 5 (symptomatic) plant parts, preferably leaves	Screening : RT-PCR	5-15 days	1 sample +110,40 2nd - 5th sample + 44,38 6th – 10th sample + 22,73 11nd sample and next contact lab
Pospiviroïden	Plants and reproductive material	At least 5 (symptomatic) plant parts, preferably leaves	Sequencing as confirmation of a positive RT-PCR screening	7-20 days	+55,20
Plum pox virus (PPV,sharka)	Plants and reproductive material	10 or more (symptomatic) leaves, flowers or fruits – dispersed sampling throughout the tree. In Winter twigs and dormant buds can be sampled (>5)	Screening: DAS-ELISA method	5-10 days	1 sample 72,52 2nd - 5th sample 17,32 6th – 10th sample 9,74 11nd – 20th sample 7,58 21st and next 5,41
Plum pox virus (PPV,sharka)	Plants and reproductive material	10 or more (symptomatic) leaves, flowers or fruits – dispersed sampling throughout the tree. In Winter twigs and dormant buds can be sampled (>5)	qRT-PCR as confirmation test in case of a positive screening result	5-15 days	1 sample +110,40 2nd - 5th sample +44,38 6th – 10th sample +22,73 11nd sample and next contact lab
Tomato spotted wilt virus (TSWV)	Plants and reproductive material	At least 5 (symptomatic) plant parts, preferably leaves	Screening: DAS-ELISA method	5-15 days	1 sample 72,52 2nd - 5th sample 17,32 6th – 10th sample 9,74 11nd – 20th sample 7,58 21st and next 5,41

Tomato spotted wilt virus (TSWV)	Plants and reproductive material	At least 5 (symptomatic) plant parts, preferably leaves	qRT-PCR as confirmation test in case of a positive screening result	5-15 days	1 sample +110,40 2nd - 5th sample +44,38 6th – 10th sample +22,73 11nd sample and next contact lab
Pepino mosaic virus (PepMV)	Plants and reproductive material	At least 5 (symptomatic) plant parts, preferably leaves Seeds: 100-250 out of sample of 3000 seeds	Screening: DAS-ELISA method	5-15 days	1 sample 72,52 2nd - 5th sample 17,32 6th – 10th sample 9,74 11nd – 20th sample 7,58 21st and next 5,41
Pepino mosaic virus (PepMV)	Plants and reproductive material	At least 5 (symptomatic) plant parts, preferably leaves Seeds: 100-250 out of sample of 3000 seeds	qRT-PCR as confirmation test in case of a positive screening result	5-15 days	1 sample +110,40 2nd - 5th sample +44,38 6th – 10th sample +22,73 11nd sample and next contact lab
Chrysanthemum stem necrosis virus (CSNV)	Plants and reproductive material	10 or more (max 25) (symptomatic) plant parts, preferably leaves	Screening: DAS-ELISA method	5-15 days	1 sample 72,52 2nd - 5th sample 17,32 6th – 10th sample 9,74 11nd – 20th sample 7,58 21st and next 5,41
Chrysanthemum stem necrosis virus (CSNV)	Plants and reproductive material	10 or more (max 25) (symptomatic) plant parts, preferably leaves	qRT-PCR as confirmation test in case of a positive screening result	7-20 days	+55,20