eurofins

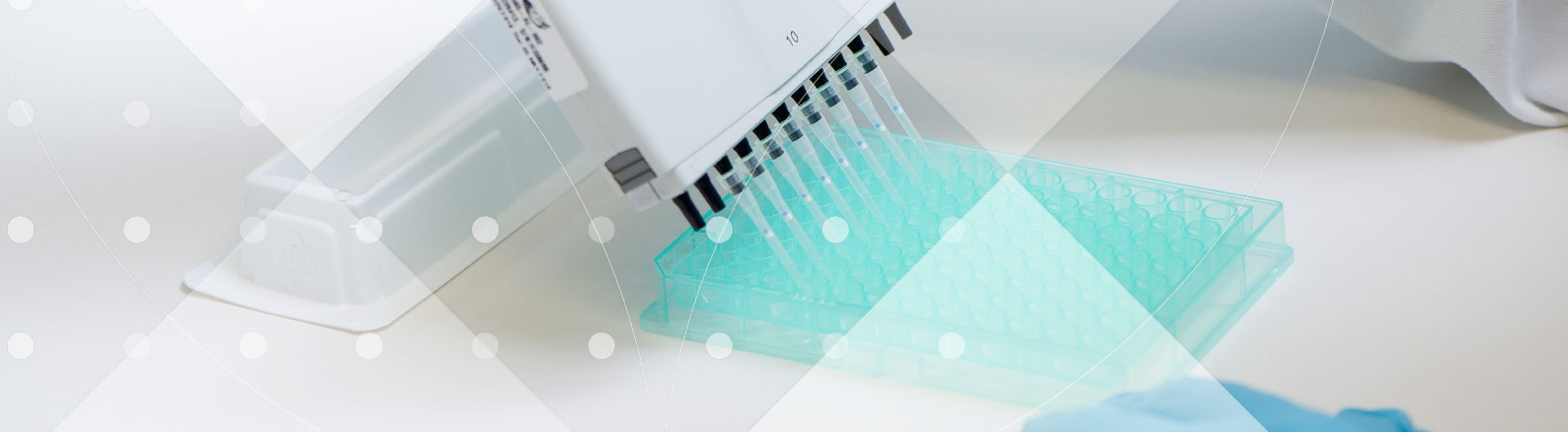
Onderzoek van plant-gezondheid

Testing for Life

eurofins-horti.com

DNA Multiscan

| Pakketcode | Schimmels | ALTERNARIA SPP. | ATHELIA ROLFSII | APHANOMYCES EUTEICHES | BIPOLARIS SPP. | BOTRYOSPHAERIA SPP. | BOTRYTIS SPP. | BOTRYTIS CINEREA | BOTRYTIS TULIPAE | COLLETOTRICHUM SPP. | COLLETOTRICHUM ACUTATUM | COLLETOTRICHUM COCCODES | COLLETOTRICHUM FRAGARIAE | COLLETOTRICHUM GLOEOSPORIOIDES | COLLETOTRICHUM GRAMINICOLA | COLLETOTRICHUM LINDEMUTHIANUM | CONIOTHYRIUM FUCKELII | CORYNESPORA CASSIICOLA | CYLINDROCARPON DESTRUCTANS | CYLINDROCLADIUM SPP. | DIDYMELLA SPP. | DIPLOCARPON ROSAE | DRECHSLERIA SPP. | EUTYPA LATA | FUSARIUM SPP. | FUSARIUM CULMORUM | FUSARIUM LACTIS | FUSARIUM OXYSPORUM | F. OXYSPORUM F.SP. CUCUMERINUM | F. OXYSPORUM F.SP. LYCOPERSICI | F. OXYSPORUM F.SP. RADICIS-CUCUMERINUM | F. OXYSPORUM F.SP. RADICIS-LYCOPERSICI | FUSARIUM SACCHARI | FUSARIUM SOLANI | GAEUMANNOMYCES GRAMINIS | GEOTRICHUM CANDIDUM | GNOMONIA COMARI | LAETISARIA FUCIFORMIS | LEPTOSPHAERIA KORRAE | LEPTOSPHAERULINA SPP. | LIMONOMYCES ROSEIPELLIS | MACROPHOMINA PHASEOLINA | MICRODOCHIUM NIVALE (F. NIVALE) | MYROTHECIUM RORIDUM | OLPIDIUM BORNOVANUS | OLPIDIUM BRASSICAE | OLPIDIUM VIRULENTUS | PASSALORA FULVA | PENICILLIUM SPP. | PENICILLIUM EXPANSUM | PESTALOTIOPSIS / NEOPESTALOTIOPSIS SPP. | PHOMA DESTRUCTIVA | PHOMOPSIS OBSCURANS | PHOMOPSIS SCLEROTIOIDES | PHYTOPHTHORA SPP. | PHYTOPHTHORA CACTORUM | PHYTOPHTHORA CAPSICI | PHYTOPHTHORA CINNAMOMI | PHYTOPHTHORA CITRICOLA | PHYTOPHTHORA CRYPTOGEA | PHYTOPHTHORA DRECHSLERI | PHYTOPHTHORA FRAGARIAE | PHYTOPHTHORA IDAEI | PHYTOPHTHORA INFESTANS | PHYTOPHTHORA NICOTIANAE | PLASMODIOPHORA BRASSICAE | PLECTOSPHAERELLA CUCUMERINA | PODOSPORA LEUCOTRICHA | PUCCINIA SPP. | PYRENOCHAETA LYCOPERSICI | PYTHIUM SPP. | PYTHIUM APHANIDERMATUM | PYTHIUM DISSOTOCUM | PYTHIUM GRAMINICOLA | PYTHIUM IRREGULARE | PYTHIUM POLYMASTUM | PYTHIUM SYLVATICUM | PYTHIUM TRACHEIPHYLLUM | PYTHIUM ULTIMUM | PYTHIUM UNCINULATUM | RHIZOCTONIA FRAGARIAE | RHIZOCTONIA SOLANI | RYNCHOSPORIUM ORTHOSPORUM | RYNCHOSPORIUM SECALIS | SCLEROTINIA SPP. | SCLEROTINIA HOMOEOCARPA | SCLEROTINIA MINOR | SCLEROTINIA SCLEROTIORUM | SCLEROTINIA TRIFOLIORUM | SCLEROTIUM CEPIVORUM | SEPTORIA LYCOPERSICI | SPONGOSPORA SUBTERRANEA F.SP. SUBTERRANEA | STEMPHYLIUM SPP. | THIELAVIOPSIS BASICOLA | TRICHODERMA SPP. | TRICHODERMA ASPERELLUM | TRICHODERMA HAMATUM | TRICHODERMA HARZIANUM | TYPHULA SPP. | VENTURIA INAEQUALIS | VERTICILLIUM SPP. | VERTICILLIUM ALBO-ATRUM | VERTICILLIUM DAHLIAE |
|---|---|---



DNA Multiscan

Pakketcode	Bacteriën	AGROBACTERIUM TUMEFACIENS	AGROBACTERIUM TUMEFACIENS TI-PLASMID	ERWINIA CAROTOVORA SUBSP. ATROSEPTICA	ERWINIA CAROTOVORA SUBSP. CAROTOVORA	ERWINIA CHRYSANTHEMI	PSEUDOMONAS CICHORII	PSEUDOMONAS FLUORESCENS	PSEUDOMONAS MARGINALIS	PSEUDOMONAS SYRINGAE	PSEUDOMONAS SYRINGAE PV. PORRI	PSEUDOMONAS VIRIDIFLAVA
183	Bacteriën	●	●	●	●	●	●	●	●	●	●	●

HOE STUUR JE EEN MONSTER OP VAN BUITEN DE EU?

De Europese autoriteiten hebben strikte richtlijnen opgesteld voor de import van plantmateriaal (bladeren, stengels) in de Europese Unie. Eurofins kan alleen plantenmonsters ontvangen van buiten de Europese Unie als de monsters worden verzonden in overeenstemming met deze richtlijnen.
Zo niet, dan treden er vertragingen op of zullen de autoriteiten de monsters vernietigen. Neem de juiste stappen om de monsters correct aan te leveren.

U kunt de juiste stappen vinden op onze website: www.sending-samples.com.
Scan daarvoor onderstaande QR-code.

ELISA

Pakketcode	Virussen	TOMATO MOSAIC VIRUS (TOMV)	CUCUMBER MOSAIC VIRUS (CMV)	ALFALFA MOSAIC VIRUS (AMV)	PEPINO MOSAIC VIRUS (PEPMV)	TOBACCO MOSAIC VIRUS (TMV)	TOMATO SPOTTED WILT VIRUS (TSWV)	IMPATIENS NECROTIC SPOT VIRUS (INSV)	POTYVIRUS (POTY)	CABYVIRUS (CABY)	SQUASH MOSAIC VIRUS (SQMV)	ZUCCHINI YELLOW MOSAIC VIRUS (ZYMV)	MELON NECROTIC SPOT VIRUS (MNSV)	CUCUMBER GREEN MOTTLE MOSAIC VIRUS (CGMMV)	TOBACCO NECROSIS VIRUS (TNV)	PEPPER MILD MOTTLE VIRUS (PMMOV)
785	Tomaat	●	●	●	●	●	●	●	●							
785	Komkommer		●	●					●	●	●	●	●	●	●	
785	Paprika	●	●	●		●	●	●	●							●

NB Pakketcode 780 (Plant Doctor) kan worden gebruikt voor onderzoek op andere virusaantastingen.

Juni 2024

Eurofins Agro Testing, Business Unit Horticulture | Binnenhaven 5 | 6709 PD Wageningen | Nederland
Telefoon: 088 876 1014 | E-mail: horti@ftbnl.eurofins.com | Website: www.eurofins-horti.com