Schimmels

Pakketcode		ALTERNARIA SPP.	ALTHELIA 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
159	Aardbei	●	●			●	●	●		●	●		●	●			●		●	●	●				●	
155	Gerbera	●	●				●	●		●				●				●							●	
162	Glasgroenten	●	●					●		●	●	●		●					●	●	●				●	●
170	Glastuinbouw uitgebreid	●	●	●			●	●	●	●	●	●	●	●			●	●	●	●	●				●	●
172	Gras- en sportvelden	●	●		●			●		●					●								●		●	●
171	Houtige gewassen	●	●			●	●	●		●	●		●	●			●	●	●	●	●	●		●	●	
153	Komkommer	●	●					●		●	●	●		●							●				●	●
151	Paprika	●	●					●		●	●	●		●						●	●				●	
154	Roos	●				●	●	●		●				●			●	●	●	●		●		●	●	
163	Siergewassen	●	●	●			●	●	●	●	●		●	●			●	●	●	●	●				●	●
152	Tomaat	●	●					●		●	●	●		●						●	●				●	
174	Vollegrondsgewassen	●	●	●			●				●	●				●		●		●	●				●	●
161	Trichoderma-pakket																									
158	DNA *Previscan bloembollen*							●	●										●							●
160	DNA *Previscan*																		●	●						

Pakketcode		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	PESTALOTIA SPP.
159	Aardbei		●						●		●	●					●							●	●	●
155	Gerbera		●						●								●									
162	Glasgroenten	●	●	●	●	●	●	●	●								●		●	●	●	●	●			
170	Glastuinbouw uitgebreid	●	●					●	●			●					●		●	●	●	●	●	●		
172	Gras- en sportvelden		●					●	●	●			●	●	●	●		●								
171	Houtige gewassen		●						●		●	●					●		●					●	●	●
153	Komkommer			●		●			●								●		●	●	●					
151	Paprika	●	●						●								●		●		●					
154	Roos		●						●																	
163	Siergewassen		●					●	●			●					●		●					●		
152	Tomaat				●		●		●								●		●		●	●	●			
174	Vollegrondsgewassen		●						●		●						●				●					
161	Trichoderma-pakket																									
158	DNA *Previscan bloembollen*		●						●															●		
160	DNA *Previscan*		●						●																	

Pakketcode		PHOMA DESTRUCTIVA	PHOMOPSIS OBSCURANS	PHOMOPSIS SCLEROTIOIDES	PHYTOPHTHORA SPP.	PHYTOPHTHORA CACTORUM	PHYTOPHTHORA CAPSICI	PHYTOPHTHORA CINNAMOMI	PHYTOPHTHORA CITRICOLA	PHYTOPHTHORA CRYPTOGEA	PHYTOPHTHORA DRECHSLERI	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
159	Aardbei				●	●			●	●				●						●	●	●		●		●
155	Gerbera				●	●			●	●	●			●						●	●			●		
162	Glasgroenten	●		●	●		●	●		●	●		●	●		●			●	●	●	●		●	●	●
170	Glastuinbouw uitgebreid	●		●	●	●	●	●	●	●	●		●	●		●			●	●	●	●		●	●	●
172	Gras- en sportvelden				●													●		●	●		●	●		
171	Houtige gewassen		●		●	●	●	●	●	●	●	●		●			●			●	●	●		●		●
153	Komkommer			●	●		●			●	●					●			●	●	●			●		
151	Paprika	●			●		●			●	●		●	●		●			●	●	●	●		●		
154	Roos				●	●		●		●	●			●						●	●					
163	Siergewassen				●	●	●	●	●	●	●		●	●						●	●	●		●	●	●
152	Tomaat	●			●		●	●		●	●		●	●		●			●	●	●	●		●		
174	Vollegrondsgewassen	●			●	●	●	●		●	●		●	●	●	●		●		●	●	●	●	●	●	●
161	Trichoderma-pakket																									
158	DNA *Previscan bloembollen*				●															●						
160	DNA *Previscan*				●															●						

Pakketcode		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	STEMPHYLLIUM SPP.	THIELAVIOPSIS BASICOLA	TRICHODERMA SPP.	TRICHODERMA ASPERELLUM	TRICHODERMA HAMATUM	TRICHODERMA HARZIANUM	TYPHULA SPP.	VENTURIA INAEQUALIS	VERTICILLIUM SPP.	VERTICILLIUM ALBO-ATRUM	VERTICILLIUM DAHLIAE
159	Aardbei		●		●	●			●			●					●								●	●	●
155	Gerbera		●			●			●			●						●	●	●	●	●			●	●	●
162	Glasgroenten	●	●			●			●		●	●	●		●	●	●	●	●			●			●	●	●
170	Glastuinbouw uitgebreid	●	●			●			●		●	●	●	●	●		●	●	●	●	●	●			●	●	●
172	Gras- en sportvelden		●			●	●	●	●	●	●	●	●			●			●	●	●	●	●		●	●	●
171	Houtige gewassen		●		●	●			●		●	●					●	●						●	●	●	●
153	Komkommer		●			●			●		●	●					●	●	●			●			●	●	●
151	Paprika		●			●			●		●	●			●	●	●	●	●			●			●	●	●
154	Roos		●			●			●			●													●	●	●
163	Siergewassen		●			●			●		●	●	●	●			●	●	●	●	●	●			●	●	●
152	Tomaat		●			●			●		●	●			●	●	●	●	●			●			●	●	●
174	Vollegrondsgewassen	●	●	●		●					●	●	●	●	●	●	●	●							●	●	●
161	Trichoderma-pakket																		●	●	●	●					
158	DNA *Previscan bloembollen*					●													●								
160	DNA *Previscan*					●													●							●	●

Bacteriën

Pakketcode		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	Bacterie	●	●	●	●	●	●	●	●	●	●	●

Pakketten

DNA Multiscan

november 2017