MENNO Florades® - Fitosanitario - Sfera d'azione:

distribuito da: AGEON Specialista del Fuori Suolo

Funghi (incluse le spore)		Virus&Viroidi	Batteri
Alternaria alternata*10	Phytium aphanidermatum*17	ArMV*2 / 22 (arabis mosaic nepovirus)	Acidovorax avenae ssp. cattleyae*1
Alternaria solani*10	Pythium sp.*6	BePMV*7 (bell pepper mottle virus)	Agrobacterium[a] rhizogenes *20
Alternaria sp.*1	Phytium ultimum*10	CarMoV*4 (carnation mottle carmovirus)	Agrobacterium[a] tumefaciens*1
Aspergillus sp.*6	Phytophthora cinnamomi*1	CGMMV*18 (cucumber green mottle mosaic virus)	Clavibacter michiganensis ssp. michiganensis*1/*17
Botrytis cinerea*1/*17	Phytophthora cryptogea*1	CMV*4 (cucumber mosaic virus)	Clavibacter michiganensis ssp. sepedonicus*1
Candida albicans*13	Phytophthora infestans*10/*11	CSVd*7 (chrysanthemum stunt viroid)	Curtobacterium flaccumfaciens*21
			Dickeya solani*19
Cercospora beticola*10	Ramularia beticola*10	CyMV*5 / 22 (cymbidium mosaic virus)	Enterococcus faecium*13
Chalara elegans*8			Erwinia amylovora*3/*14
Cladosporium fulvum*21	Rhizoctonia solani*10	MNSV*7 (melon necrotic spot virus)	Erwinia[b] carotovora ssp. atroseptica*1
Colletotrichum coccodes*10	Rhizopus sp.*6	ORSV*5 / 22 (odontoglossum ringspot virus)	Erwinia[b] carotovora ssp. carotovora*1/*10
Colletotrichum sp.*1	Streptomyces scabies*1	PepMV*7/*17 / 22 (pepino mosaic v.)	Escherichia coli*13
Cylindrocladium scoparium*1	Taphrina deformans*15	PFBV*2 / 22 (pelargonium flower break virus)	Pectobacterium carotovorum ssp. atroseptica*1
Cylindrocladium spathiphylli*1	Thielaviopsis basicola*1	PLCV*2 / 22 (pelargonium leaf curl tombusvirus)	Pectobacterium carotovorum ssp. carotovorum*1/*10
Dactylium dendroides*1	Trichoderma harzianum*9	PLPV*2 / 22 (pelargonium line pattern virus)	Proteus mirabilis*13
			Pseudomonas aeruginosa*13
Didymella bryoniae*17	Trichoderma viride*1	PMMoV*7 (pepper mild mottle virus)	Pseudomonas fluorescens marginaeis*16
Erysiphe cichoracearum*17	Verticillium fungicola*1/*9	PSTVd*7 (potato spindle tuber viroid)	Pseudomonas lachrymans
Fusarium spp.*17		PVX*4 (potato virus X)	Pseudomonas putida
Fusarium oxysporum f.sp. cyclaminis*1/*12		PVY*4 (potato virus Y)	Pseudomonas solanacearum*1
		RMV*4 (ribgrass mosaic tobamovir.)	
Fusarium oxysporum (Stamm Elatiorbegonien)*1		TBRV*2 (tomato blackring nepovirus)	Pseudomonas syringae
Fusarium solani var. coeruleum*1		TMV*2 / 22 (tabacco mosaic virus)	Ralstonia solanacearum*1
		ToBRV *22 (tomato blackring nepovirus)	Rhizobium rhizogenes*20
Helminthosporium solani *1/*10/*11		ToBRFV*23 (tomato brown rugose fruit virus)	Staphylococcus aureus*13
			Xanth. camp. pv. begoniae*1
Mucor sp.*6		ToMV*17 (tomato mosaic virus)	Xanthomonas campestris pv. campestris*1
Ophiostoma quercus*1		TSWV*2 / 22 (tomato spotted wilt tospov.)	
Peronospora tabacina*8		ZyMV*7 (zucchini yellow mosaic virus)	Xanthomonas campestris pv. pelargonii*1

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*17 Crop Diversification Centre South, Alberta Agriculture, Food and Rural Development, Dr. M.W. Harding, Dr. R.J. Howard, Canada
*18 Wageningen UR Glastuinbouw, (tested MENNO CLEAN equivalent to M.F.) I. Stijger, R. Hamelink, Wageningen, The Netherlands
*19 Wageningen, Plant Research International, R. Czajkowski &W. J. de Boer & J. M. van der Wolf, published online 25.01.2013, Eur J Plant Pathol, Springer
*20 Hochschule Geisenheim University, Institut für Phytomedizin, Von-Lade-Str 1, D-65366 Geisenheim, Dr. Ada Linkies, H. Fehres, Germany
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*22 ELIMINATION OFT PLANT VIRUSES BY HORTICULTURAL DISINFECTANT, C. Büttner, M. Bandte, Med. Fac. Landbouww. Univ. Gent, 65/2b, 2000, page 703 – 708
*23 Groen Agro Control, Laboratoriumonderzoek & Advis, Adriaan Vermunt, Petra Hollander, NL-2645 EG Delfgauw,, The Netherlands, 25.10.2019

Prima dell'uso consultare le autorizzazioni nazionali registrate presso le autorità competenti e le relative legislazioni.

[a] Agrobacterium = Rhizobium
[b] Erwinia = Pectobacterium