

Table S1. *Trichoderma*-based commercialized biocontrol agents (BCAs) against fungal phytopathogens and their application in specific plant crops.

Name of products	Species	Strain	Registered in	Protected crops	Target pathogens
Anushka	<i>T. viride</i>		India ^a	permitted for use on all crops	<i>Phytophthora</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp.
BF20.001	<i>T. asperellum</i>	ICC 012	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Colletotrichum</i> spp., <i>Sclerotinia sclerotiorum</i>
Bhoomika	<i>T. viride</i>	TNAU-TV-1	India ^a	all crops and trees	<i>Phytophthora</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp.
Binab T (Binab T Wettable Powder Biorational Fungicide)	<i>T. polysporum</i>	ATCC 20475	USA ^c	forest trees, ornamental shade	<i>Poria carbonica</i> ,
	<i>T. viride</i>	ATCC 20476		trees, ornamental trees	<i>Lentinus lepideus</i>
Bio Zenon	<i>T. harzianum</i>	CCT 7589	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i>
Bio-Fit	<i>T. harzianum</i> <i>Trichoderma</i> spp. <i>T. viride</i>		Chile ^d	permitted for use on all crops	<i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Verticillium</i> spp.
Biofort	<i>T. viride</i>		India ^a	permitted for use on all crops	<i>Phytophthora</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp.
Bio-Hulk	<i>T. asperellum</i>	BV-10	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i>
Bioten WP (Bio-Tam 2.0, Tenet WP, Remedier WP, Tenet T&O)	<i>T. asperellum</i>	ICC 012	USA ^c , Canada ^f , EU Members ^e	strawberry, pepper, tomato, ornamental plants, grape vine,	<i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Phytophthora</i> spp., <i>Phoma</i> spp., <i>Verticillium</i> spp., <i>Fusarium</i> spp., <i>Sclerotinia</i> spp., <i>Armillaria</i> spp.,
	<i>T. gamsii</i>	ICC 080		cereal grains, cole crops, berries, cucurbits, leafy vegetables, legume vegetables, herbs, onions, citrus, greenhouse and nursery	<i>Rosellinia</i> spp., <i>Sclerotium rolfsii</i> , <i>Phaeomoniella chlamydospora</i>
Bio-Traz	<i>T. harzianum</i>		Chile ^d	permitted for use on all crops	<i>Botrytis cinerea</i>
Bora HC	<i>T. harzianum</i>	KRL-AG2	Canada ^f	greenhouse crops, greenhouse vegetables, outdoor nursery plants, agricultural field crops, strawberry, lettuce, geranium	<i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Fusarium</i> spp.
Bora WP	<i>T. harzianum</i>	KRL-AG2	Canada ^f	greenhouse crops, outdoor nursery plants, greenhouse transplants	<i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Fusarium</i> spp., <i>Botrytis cinerea</i>

Table S1. Continuation.

Name of products	Species	Strain	Registered in	Protected crops	Target pathogens
BW 240 G Biological Fungicide (Rootshield Plus Granules, Rootshield Plus Granules Biological Fungicide, Rootshield Plus+ G, Rootshield Plus+ G Biological Fungicide, Rootshield Plus+ Granules, Rootshield Plus+ Granules Biological Fungicide, Turfshield Plus G, Turfshield Plus G Biological Fungicide, Turfshield Plus Granules, Turfshield Plus Granules Biological Fungicide)	<i>T. virens</i>	G-41	USA ^c	celery, cherries, chervil, chestnut, citrus, cole crops, corn, cotton, cucumber, eggplant, endive, fennel, fruiting vegetables, garlic, grapefruit, grapes, greens, herbs, leafy vegetables, lentils, lettuce, nut trees, oak, oranges, ornamental plants, onions, parsley, peppers, plantain	<i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Thielaviopsis</i> spp.
	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22			
BW 240 WP Biological Fungicide (Rootshield Plus, Rootshield Plus WP Biological Fungicide, Rootshield Plus+ WP Biological Fungicide, Rootshield Plus Wettable Powder, Rootshield Plus WP, Rootshield Plus+ WP, Turfshield Plus WP, Turfshield Plus WP Biological Fungicide)	<i>T. virens</i>	G-41	USA ^c , Canada ^f	berries and small fruits, bulb vegetables, cucurbit vegetables, fruiting vegetables, leafy vegetables, cereal grains, citrus fruits, asparagus, herbs and spices, hydroponic plants	<i>Pythium</i> spp., <i>Phytophthora</i> spp., <i>Rhizoctonia</i> spp., <i>Fusarium</i> spp., <i>Cylindrocladium</i> spp., <i>Sclerotinia</i> spp., <i>Thielaviopsis</i> spp.
	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22			
Criyagen	<i>T. viride</i>		India ^a	permitted for use on all crops	<i>Botrytis cinerea</i> , <i>Fusarium</i> spp., <i>Ganoderma</i> spp., <i>Sclerotinia</i> spp.
Daytona	<i>T. harzianum</i>	ESALQ-1306	Brazil ^b	beans, strawberry, soybean	<i>Fusarium solani</i> f.sp. <i>phaseoli</i> , <i>Rhizoctonia solani</i> , <i>Sclerotinia sclerotiorum</i>
Derma HL	<i>T. harzianum</i>	IIHR Th-2	India ^a	permitted for use on all crops	<i>Alternaria</i> spp., <i>Cercospora</i> spp., <i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp., <i>Verticillium</i> spp.

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Name of products	Species	Strain	Registered in	Protected crops	Target pathogens
Derma WHP	<i>T. harzianum</i>	IIHR Th-2	India ^a	permitted for use on all crops	<i>Alternaria</i> spp., <i>Cercospora</i> spp., <i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp., <i>Verticillium</i> spp.
Ecohume GR	<i>T. viride</i>		India ^a	permitted for use on all crops	<i>Alternaria</i> spp., <i>Ascochyta</i> spp., <i>Cercospora</i> spp., <i>Fusarium</i> spp., <i>Verticillium</i> spp.
Ecotrich WP	<i>T. harzianum</i>	IBLF006	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i>
ESQUIVE WP	<i>T. atroviride</i>	I-1237	EU Members ^c	grapevine pruning, grapevine nursery	wood decay diseases
G-41 Technical	<i>T. virens</i>	G-41	USA ^c , Canada ^f	various agricultural, greenhouse and nursery crops, plants in residential settings (e.g., vegetables, fruit and ornamentals)	<i>Rhizoctonia</i> spp., <i>Fusarium</i> spp.
Gaia Bio (Biagro GEB)	<i>T. harzianum</i>	CCT 7589	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i>
Hariz	<i>T. harzianum</i>	IIHR Th-2	India ^a	permitted for use on all crops	<i>Botrytis</i> spp., <i>Fusarium</i> spp., <i>Penicillium</i> spp., <i>Pythium</i> spp.
Incept	<i>T. hamatum</i>	TH382	USA ^c	compost, greenhouse soils, ornamental plants, potting soil, vegetable crops	<i>Botrytis</i> spp., <i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp., <i>Thielaviopsis</i> spp.
Jaivika	<i>T. viride</i>		India ^a	permitted for use on all crops	<i>Botrytis cinerea</i> , <i>Botrytis</i> spp., <i>Fusarium</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp., <i>Sclerotium</i> spp.
Monitor	<i>T. viride</i>		India ^a	permitted for use on all crops	<i>Alternaria</i> spp., <i>Colletotrichum</i> spp., <i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotium</i> spp., <i>Pythium</i> spp.
Natucontrol	<i>T. harzianum</i>		Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i> , <i>Fusarium solani</i>

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Neemoderma	<i>T. viride</i>	TNAU-TV-1	India ^a	permitted for use on all crops	<i>Botrytis cinerea</i> , <i>Fusarium</i> spp., <i>Ganoderma</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp., <i>Ustilago</i> spp.
Niprot	<i>T. viride</i>		India ^a	permitted for use on all crops	fungus diseases
Organic WP	<i>T. asperellum</i>	URM 5911	Brazil ^b	permitted for use on all crops	<i>Fusarium solani</i> f.sp. <i>phaseoli</i> , <i>Rhizoctonia solani</i>
Pardella	<i>T. asperellum</i> <i>T. harzianum</i>	URM 8120 URM 8119	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i> , <i>Colletotrichum</i> spp.
Peak Trico	<i>T. viride</i>		India ^a	permitted for use on all crops	<i>Armillaria</i> spp., <i>Fusarium</i> spp., <i>Ganoderma</i> spp., <i>Pythium</i> spp.
Peak Trico-H	<i>T. viride</i>	IIHR Th-2	India ^a	permitted for use on all crops	<i>Armillaria</i> spp., <i>Fusarium</i> spp., <i>Ganoderma</i> spp., <i>Pythium</i> spp.
Predatox	<i>T. harzianum</i>	IBLF006	Brazil ^b	lettuce, soybean, beans	<i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i>
Quality	<i>T. asperellum</i>	URM 5911	Brazil ^b	permitted for use on all crops	<i>Fusarium</i> spp., <i>Rhizoctonia</i> spp.
Rizoderma	<i>T. harzianum</i>	IBLF006	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i>
ROM-Tricho	<i>T. viride</i>		India ^a	pepper, cardamon, ginger, turmeric, banana, cabbage, potato, pomegranate and other crops	<i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Pythium</i> spp., <i>Sclerotium</i> spp.
ROM-Trypae mixture	<i>T. viride</i>		India ^a	banana, cardamon, pepper, turmeric, ginger, pomegranate, all types of vegetable and other crops	<i>Fusarium</i> spp., <i>Pythium</i> spp., <i>Phytophthora</i> spp.
Sentinel	<i>T. atroviride</i>	LU132	New Zealand ^g , Australia ^h	grapevines, tomatoes	<i>Botrytis cinerea</i>
Sharad-Tricho	<i>T. viride</i>	IIHR-TV-5	India ^a	wide range of crops	<i>Phytophthora</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp.
Shocker	<i>T. harzianum</i>	CPQBA 040-11	Brazil ^b	beans, soybean	<i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i>

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Name of products	Species	Strain	Registered in	Protected crops	Target pathogens
Stimucontrol	<i>T. harzianum</i>	CCT 7589	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Sclerotinia sclerotiorum</i>
Stimucontrol Evolution	<i>T. harzianum</i>	CCT 7589	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Sclerotinia sclerotiorum</i>
Sustain	<i>T. asperellum</i>		Uganda ⁱ	permitted for use on all crops	<i>Fusarium</i> spp.
T-22 G Biological Fungicide (Rootshield Granules Biological Fungicide, T-22 G Granules Biological Fungicide)	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	USA ^c	agricultural field crops, fruiting vegetables, leafy vegetables, fruits, ornamental plants	<i>Cylindrocladium</i> spp., <i>Fusarium</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Thielaviopsis</i> spp.
T-22 Technical	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	USA ^c	permitted for use on all crops	<i>Fusarium</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Thielaviopsis</i> spp.
T-22 WP Biological Fungicide (Plantshield HC Biological Fungicide, Root Guardian, Rootshield AG, Rootshield AG Biological Fungicide, Rootshield Home and Garden Biological Fungicide, Rootshield Seed Treatment, Rootshield Seed Treatment Biological Fungicide, T-22 HC Biological Fungicide)	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	USA ^c	almonds, bananas, beans, berries, broccoli, brussels, canola, carrots, cauliflower, corn, cotton, cucumbers, ornamental plants, citrus, grapes, wheat, leafy vegetables,	<i>Botrytis</i> spp., <i>Fusarium</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Thielaviopsis</i> spp.
T34 Biocontrol (Asperello T34 Biocontrol)	<i>T. asperellum</i>	T34	USA ^c , EU Members ^e	carnation plants growing in the greenhouse	<i>F. oxysporum</i> f.sp. <i>dianthi</i>
Tanus	<i>T. asperellum</i> <i>T. harzianum</i>	URM 8120 URM 8119	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia</i> spp., anthracnose disease
Triatum DS	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	Brazil ^b	permitted for use on all crops	<i>Macrophomina phaseolina</i> , <i>Sclerotinia sclerotiorum</i> , <i>Fusarium oxysporum</i> f.sp. <i>lycopersici</i>

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Triatum G Biological Fungicide (Triatum G, Triatum Granules Biological Fungicide, T-22 G Granules – Biological Fungicide)	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	USA ^c	permitted for use on all crops	<i>Cylindrocladium</i> spp., <i>Fusarium</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Thielaviopsis</i> spp.
Triatum Technical	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	USA ^c	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Fusarium</i> spp., <i>Pythium</i> spp.
Triatum WG Biological Fungicide (Triatum P Biological Fungicide)	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	USA ^c , Brazil ^b	permitted for use on all crops	<i>Fusarium</i> spp., <i>Rhizoctonia</i> spp., <i>Pythium</i> spp., <i>Thielaviopsis</i> spp.
Triatum P	<i>T. atrobrunneum</i>	ITEM 908	EU Members ^e	tomato	<i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Fusarium</i> spp.
Tricho Plus Biofungicide	<i>T. asperelloides</i>	JM41R	USA ^c	greenhouse plant beds, irrigation systems	<i>Fusarium</i> spp., <i>Phytophthora</i> spp., <i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Sclerotinia</i> spp.
Trichoderma harzianum WP	<i>T. harzianum</i>		Chile ^d	permitted for use on all crops	<i>Botrytis cinerea</i> , <i>Phytophthora</i> spp.
Trichodermax EC	<i>T. asperellum</i>	T-211	Brazil ^b	soybean, beans	<i>Fusarium solani</i> f.sp. <i>glycines</i> , <i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i>
Trichodermil SC 1306	<i>T. harzianum</i>	ESALQ-1306	Brazil ^b	beans, strawberry, soybean	<i>Fusarium solani</i> f.sp. <i>phaseoli</i> , <i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i>
Trichodermil Super SC 1306	<i>T. harzianum</i>	ESALQ-1306	Brazil ^b	beans, strawberry, soybean	<i>Fusarium solani</i> f.sp. <i>phaseoli</i> , <i>Rhizoctonia solani</i> , <i>Sclerotinia</i> <i>sclerotiorum</i>
Tricho-Guard	<i>T. asperellum</i>	BV-10	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia</i> spp.
TrichoPlus®	<i>T. fertile</i>	JM4 1R	Africa ^j	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Pythium</i> spp., <i>Sclerotinia</i> spp., <i>Fusarium</i> spp., <i>Phytophthora</i> spp.

Table S1. Continuation.

Name of products	Species	Strain	Registered in	Protected crops	Target pathogens
Trichosoil	<i>T. harzianum</i>		Uruguay ^k	garlic, pepper, lettuce, tomato, clove, roses	<i>Rhizoctonia</i> spp., <i>Pythium</i> spp., <i>Botrytis</i> spp.
Tricho-Turbo	<i>T. asperellum</i>	BV-10	Brazil ^b	permitted for use on all crops	<i>Rhizoctonia</i> spp.
Tric-O	<i>T. harzianum</i>		Chile ^d	permitted for use on all crops	<i>Alternaria</i> spp., <i>Botrytis cinerea</i> , <i>Cladosporium</i> spp., <i>Fusarium</i> spp., <i>Geotrichum candidum</i> , <i>Venturia</i> spp.
Tricovab	<i>T. stromaticum</i>		Brazil ^b	cocoa trees	<i>Moniliophthora perniciosa</i>
Tri-Soil	<i>T. atroviride</i>	I-1237	France ^l	carrot, lettuce, potato, ornamentals	<i>Pythium</i> sp., <i>Rhizoctonia solani</i>
Tritter	<i>T. harzianum</i>		Brazil ^b	permitted for use on all crops	<i>Rhizoctonia solani</i> , <i>Sclerotinia sclerotiorum</i>
Trychonyd FR25	<i>T. harzianum</i>	CCT 6550	Brazil ^b	permitted for use on all crops	<i>Sclerotinia sclerotiorum</i>
Tusal	<i>T. asperellum</i>	T25	EU Members ^e	tomato, pepper, cucumber, courgetti	<i>Phytophthora</i> spp., <i>Fusarium</i> spp., <i>Rhizoctonia solani</i> , <i>Pythium</i> spp., <i>Sclerotinia sclerotiorum</i>
Unite	<i>T. atroviride</i>		New Zealand ^g	organic and conventional crops, orchards, vineyards, cropping and outdoor vegetables, woody trees	<i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Phytophthora</i> spp., <i>Cylindrocarpon</i> spp.
Vinevax Bio-dowel	<i>T. atroviride</i>	5 strains	New Zealand ^g , Australia ^h	grapevines, fruit trees	<i>Eutypa lata</i> , <i>Botryosphaeria stevensii</i> , <i>Chondrostereum purpureum</i>
Vinevax Pruning Wound Dressing	<i>T. atroviride</i>	5 strains	New Zealand ^g , Australia ^h	pip and stone fruit trees, ornamental trees, shrubs, grapevines	<i>Eutypa lata</i> , <i>Botryosphaeria</i> spp., <i>Phaeomoniella chlamydospora</i>
Vintec	<i>T. atroviride</i>	SC1	USA ^c , EU Members ^e	grapevines (ornamental, nursery), almonds (dormant application)	<i>Phaeomoniella chlamydospora</i> , <i>Phaeoacremonium aleophilum</i> , <i>Diplodia seriata</i> , <i>Eutypa lata</i> , <i>Eutypa armenicae</i> , <i>Botryosphaeria ribis</i>
Virisan	<i>T. asperellum</i>	TV1	EU Members ^e	tomato (greenhouse, professional)	<i>Pythium</i> spp., <i>Rhizoctonia</i> spp., <i>Phytophthora</i> spp., <i>Phoma</i> spp., <i>Verticillium</i> spp., <i>Fusarium</i> spp.

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Walker	<i>T. afroharzianum</i> (formerly <i>T. harzianum</i>)	T-22	Brazil ^b	permitted for use on all crops	<i>F. oxysporum</i> f.sp. <i>lycopersici</i> , <i>Sclerotinia sclerotiorum</i>
Xilon WP	<i>T. asperellum</i>	T34	Poland ^m	tomato, pepper, cloves, ornamentals	<i>F. oxysporum</i> f.sp. <i>dianthi</i> , <i>Pythium</i> sp., <i>Dianthus</i> sp.

^a These biological products have been registered for use in India by Central Insecticide Board and Registration Committee of the Government of India (Available online: <http://ppqs.gov.in/divisions/cib-rc/bio-pesticide-registrant>; <https://bioprotectionportal.com/india>; accessed on 24 January 2022)

^b These biological products have been registered for use in Brazil by the Ministério da Agricultura, Pecuária e Abastecimento (Available online: <https://www.gov.br/agricultura/pt-br/>; <https://bioprotectionportal.com/brazil>; accessed on 24 January 2022)

^c These biological products have been registered for use in USA by the United States Environmental Protection Agency (EPA) (Available online: <https://www.epa.gov/ingredients-used-pesticide-products/biopesticide-active-ingredients>; accessed on 24 January 2022)

^d These biological products have been registered for use in Chile by Servicio Agrícola y Ganadero (Available online: <https://www.sag.gob.cl/>; <https://bioprotectionportal.com/chile>; accessed on 24 January 2022)

^e These biological products have been registered for use in Member States of the European Union by the European Commission (Available online: https://ec.europa.eu/food/plants/pesticides/eu-pesticides-database_en; accessed on 24 January 2022)

^f These biological products have been registered for use in Canada by the Canadian Food and Inspection Agency (CFIA) or Health Canada (Available online: <https://inspection.canada.ca/eng/1297964599443/1297965645317/>; <https://www.canada.ca/en/health-canada.html>; accessed on 24 January 2022)

^g These biological products have been registered for use in New Zealand by the Ministry for Primary Industries (Available online: <https://eatsafe.nzfsa.govt.nz/web/public/acvm-register>; <http://agrimm.co.nz/new-zealand/>; accessed on 24 January 2022)

^h These biological products have been registered for use in Australia by the New South Wales Environment Protection Authority (EPA) (Available online: <https://www.epa.nsw.gov.au/>; <https://services.apvma.gov.au/Pubcris>; <http://agrimm.co.nz/australia/>; accessed on 24 January 2022)

ⁱ This biological product has been registered for use in Uganda by the Ministry of Agriculture, Animal Industry and Fisheries (MAAIF) of Uganda (Available online: <https://www.agriculture.go.ug/>; <https://realipm.com/products/mazao-sustain/>; accessed on 24 January 2022)

^j This biological product has been registered for use in Africa by the Department of Agriculture, Land Reform and Rural Development (DALRRD) (Available online: <https://www.agro.basf.co.za/en/Products/Overview/Fungicide/TrichoPlus.html>; accessed on 24 January 2022)

^k This biological product has been registered for use in Uruguay (Available online: <https://www.lageycia.com/en/producto.php/32>; accessed on 24 January 2022)

^l This biological product has been registered for use in France (Available online: <https://ephy.anses.fr/ppp/tri-soil>; accessed on 24 January 2022)

^m This biological product has been registered for use in Poland by the Ministry of Agriculture and Rural Development (Available online: <https://www.gov.pl/web/rolnictwo/wyszukiwarka-srodkow-ochrony-roslin---zastosowanie>; accessed on 24 January 2022)