

Nr.	Name	BE Type	Content(s)	Source
1	A. chroococcum 76A	Single bacterium	<i>Azotobacter chroococcum</i> strain 76A	UNAP b, University of Naples, Group a, Italy
2	AzoF	Single bacterium		Corvinus University of Budapest, Hungary?
3	B. simplex R41 ("ABI02S")	Single bacterium	<i>Bacillus simplex</i> strain R41	ABiTEP GmbH, Berlin, Germany
4	Bacillus amyloliquefaciens ABI01	Single bacterium	<i>B. amyloliquefaciens</i> strain ABI01	ABiTEP GmbH, Berlin, Germany
5	Bacillus atrophaeus ABI02A	Single bacterium	<i>B. atrophaeus</i> , strain ABI02A	ABiTEP GmbH, Berlin, Germany
6	Bacillus atrophaeus ABI05	Single bacterium	<i>B. atrophaeus</i> , strain ABI05	ABiTEP GmbH, Berlin, Germany
7	Easy Start TE-Max	Single bacterium	<i>Bacillus subtilis</i> E4-CDX An ingredient in the product Easy Start + E4-CDX)	COMPO EXPERT GmbH, Münster, Germany
8	FZB45 (ABI21)	Single bacterium	<i>Bacillus amyloliquefaciens</i> strain FZB45	ABiTEP GmbH, Berlin, Germany
9	Herbaspirillum sp.	Single bacterium	Strain of <i>Herbaspirillum</i> sp.	University of Hohenheim, Group a, Germany
10	P. mucilaginosus ("Muci")	Single bacterium	Strain of <i>Paenibacillus mucilaginosus</i>	ABiTEP GmbH, Berlin, Germany
11	Pf153	Single bacterium	<i>Pseudomonas</i> sp., strain PF153	FiBL, Research Institute of Organic Agriculture, Frick, Switzerland
12	Proradix	Single bacterium	<i>Pseudomonas</i> sp. strain DSMZ 13134	Sourcon Padena GmbH, Tübingen, Germany
13	Rhizovital 42	Single bacterium	<i>Bacillus amyloliquefaciens</i> strain FZB42	ABiTEP GmbH, Berlin, Germany
14	RU47	Single bacterium	<i>Pseudomonas jessenii</i> strain RU47	JKI, Julius Kühn-Institut, Braunschweig, Germany
15	Biol. fertilizer DC	Single fungus	<i>Penicillium</i> sp., strain PK 112	Prophyta GmbH now owned by Byer CropScience Biologics GmbH, Monheim am Rhein, Germany
16	Biol. fertilizer OD	Single fungus	<i>Penicillium</i> sp., strain PK 112	Prophyta GmbH now owned by Byer CropScience Biologics GmbH, Monheim am Rhein, Germany
17	G. interraces	Single fungus	Strain of <i>Glomus interadices</i>	Anhalt University of Life Sciences, Köthen, Germany
18	L. pygmaeum	Single fungus	Strain of <i>Lachnum pygmaeum</i>	Anhalt University of Life Sciences, Köthen, Germany
19	L. virgineum	Single fungus	Strain of <i>Lachnum virgineum</i>	Anhalt University of Life Sciences, Köthen, Germany
20	MTD	Single fungus	Strain of <i>Trichoderma</i> sp.	Corvinus University of Budapest, Hungary
21	OMG08 + ZnMn	Single fungus	<i>T. harzianum</i> strain OMG08 + Mn/Zn	Anhalt University of Life Sciences, Köthen, Germany
22	P. indica	Single fungus	Strain of <i>Piriformospora indica</i>	Anhalt University of Life Sciences, Köthen, Germany
23	T. harzianum OMG08	Single fungus	<i>Trichoderma harzianum</i> strain OMG08	Anhalt University of Life Sciences, Köthen, Germany/Prophyta?
24	T. harzianum OMG16	Single fungus	<i>Trichoderma harzianum</i> strain OMG16	Anhalt University of Life Sciences, Köthen, Germany
25	T. virens M9B	Single fungus	<i>Trichoderma virens</i> isolated from maize roots	Anhalt University of Life Sciences, Köthen, Germany
26	T. virens RapsB5	Single fungus	<i>Trichoderma virens</i> strain RapsB5, isolated from rape	Anhalt University of Life Sciences, Köthen, Germany
27	Trianium-P	Single fungus	<i>Trichoderma harzianum</i> strain T22	Koppert B.V., Berkel en Rodenrijs, Netherlands
28	Trichoderma-WG	Single fungus	Strain of <i>Trichoderma harzianum</i>	Prophyta GmbH now owned by Byer CropScience Biologics GmbH, Monheim am Rhein, Germany
29	TrichoStar	Single fungus	<i>Trichoderma harzianum</i> strain T58	Gerlach Ltd now part of Intrachem Bio Deutschland GmbH & Co. KG, Bad Camberg, Germany
30	Vitalin AM	Single fungus	Strain of <i>Glomus interadices</i>	Vitalin Pflanzengesundheit GmbH, Ober-Ramstadt, Germany
31	Vitalin T50	Single fungus	Strain of <i>Trichoderma harzianum</i>	Vitalin Pflanzengesundheit GmbH, Ober-Ramstadt, Germany
32	Aegis ("MYC")	Mixture	<i>Rhizophagus irregularis</i> , <i>Funneliformis mossae</i> <i>Azotobacter</i> sp fermentation product 22 different	Italpollina, Aschau im Chiemgau, Germany
33	Agrinos HytA	Mixture	bacteria and fungi + seaweed extract + plant extract	Agrinos, USA
34	Agrinos HytB	Mixture	Fermentation product amino acids peptides micro nutrients	Agrinos, USA

35	B. a.+ seaw. extract, seed coating	Mixture	<i>B. amyloliquefaciens</i> /seaweed extract (seed coating)	Limagrain GmbH, Edemissen, Germany
36	B. simplex R41+AlgaVyt Zn/Mn	Mixture	<i>Bacillus simplex</i> strain R41 + AlgaVyt Zn/Mn	ABiTEP GmbH, Berlin, Germany + Agriges SRL, Ponte, Italy
37	Bacillus spec.	Mixture	<i>Bacillus spp.</i> Strains	ABiTEP GmbH, Berlin, Germany
38	BactoConc	Mixture	5 <i>Bacillus</i> strains Strains of <i>Azospirillum brasilense</i> , <i>Azotobacter vinelandii</i> , <i>Bacillus megaterium</i> , <i>P. fluorescens</i> , <i>Streptomyces albus</i>	Anhalt University of Life Sciences, Köthen, Germany
39	BactoFil	Mixture		Corvinus University of Budapest, Hungary
40	BactoProf	Mixture	5 <i>Bacillus</i> strains/ <i>Trichoderma sp.</i> strain/humic extracts	Anhalt University of Life Sciences, Köthen, Germany
41	Biorex 1	Mixture	Strains of <i>Bacillus subtilis</i> , <i>B. thuringiensis</i> , <i>B. megaterium</i>	Italpollina, Aschau im Chiemgau , Germany
42	Biorex 1 + <i>T. harzianum</i> OMG16	Mixture	<i>Biorex 1 + T. harzianum</i> strain OMG16	Italpollina, Aschau im Chiemgau , Germany + Anhalt University of Life Sciences, Köthen, Germany
43	Biorex 1 + <i>T. virens</i> RapsB5	Mixture	<i>Biorex 1 + T. virens</i> strain RapsB5	Italpollina, Aschau im Chiemgau , Germany + Anhalt University of Life Sciences, Köthen, Germany
44	Biorex 2	Mixture	Strains of <i>Azotobacter chroococcum</i> , <i>Azospirillum lipoferum</i> , <i>Pseudomonas putida</i>	Italpollina, Aschau im Chiemgau , Germany
45	Biorex 2 + <i>T. harzianum</i> OMG16	Mixture	<i>Biorex 2 + T. harzianum</i> strain OMG16	Italpollina, Aschau im Chiemgau , Germany + Anhalt University of Life Sciences, Köthen, Germany
46	Biorex 2 + <i>T. virens</i> RapsB5	Mixture	<i>Biorex 2 + T. virens</i> strain RapsB5	Italpollina, Aschau im Chiemgau , Germany + Anhalt University of Life Sciences, Köthen, Germany
47	Biorex1 + Biorex2	Mixture	<i>Biorex 1 + Biorex 2</i>	Italpollina, Aschau im Chiemgau , Germany
48	Combifector A	Mixture	<i>T. harzianum</i> , strain OMG16 + 5 <i>Bacillus</i> strains + Mn/Zn	Anhalt University of Life Sciences, Köthen, Germany
49	Combifector A + HA from comp. artichoke	Mixture	Combifector A + HA extracted from compost made with artichoke	Anhalt University of Life Sciences, Köthen, Germany + UNINA
50	Combifector A + Nematec	Mixture	Combifector A + Nematec	Anhalt University of Life Sciences, Köthen, Germany + BioAtlantis Ltd., Co. Kerry, Ireland
51	Combifector B	Mixture	<i>T. harzianum</i> , strain OMG16 + 5 <i>Bacillus</i> strains + Mn/Zn	Anhalt University of Life Sciences, Köthen, Germany
52	Fermented nettle leaf solution	Mixture	Fermented nettle leaf solution	Corvinus University of Budapest, Hungary
53	FZB45+"Muci"	Mixture	<i>Bacillus amyloliquefaciens</i> strain FZB45 + Strain of <i>Paenibacillus mucilaginosus</i>	ABiTEP GmbH, Berlin, Germany
54	FZB45+TriWG	Mixture	<i>Bacillus amyloliquefaciens</i> strain FZB45 + strain of <i>Trichoderma harzianum</i>	ABiTEP GmbH, Berlin, Germany+Prophyta GmbH now owned by Byer CropScience Biologics GmbH, Monheim am Rhein, Germany
55	Geoagit	Mixture	Strains of <i>Pseudomonas</i> , <i>Streptomyces</i> , <i>Cellvibrio</i> , <i>Bacillus</i> , <i>Azotobacter</i> , <i>Azospirillum</i>	Geosan Környezetvédelmi Kft., Budapest, Hungary
56	MegaNit	Mixture	Strains of <i>Azotobacter chroococcum</i> , <i>Azospirillum spp.</i> , <i>Bacillus megaterium</i> , <i>Bacillus subtilis</i>	Corvinus University of Budapest, Hungary
57	OMG08 + BactoConc	Mixture	<i>T. harzianum</i> strain OMG08 + BactoConc	Anhalt University of Life Sciences, Köthen, Germany
58	OMG08 + BactoConc + ZnMn	Mixture	<i>T. harzianum</i> strain OMG08 + BactoConc + Mn + Zn	Anhalt University of Life Sciences, Köthen, Germany
59	OMG16 + BactoConc	Mixture	<i>Trichoderma harzianum</i> strain OMG16 + BactoConc	Anhalt University of Life Sciences, Köthen, Germany

60	OMG16 + MnZn	Mixture	<i>Trichoderma harzianum</i> strain OMG16 + Mn + Zn	Anhalt University of Life Sciences, Köthen, Germany
61	OMG16 + Rhizovital 42 + AlgaVyt	Mixture	<i>Trichoderma harzianum</i> strain OMG16 + <i>Bacillus amyloliquefaciens</i> strain FZB42 + AlgaVyt	Anhalt University of Life Sciences, Köthen, Germany+ABiTEP GmbH, Berlin, Germany+Agriges SRL, Ponte, Italy
62	OMG16+BactoConc+ZnMn	Mixture	<i>Trichoderma harzianum</i> strain OMG16 + BactoConc + Mn + Zn	Anhalt University of Life Sciences, Köthen, Germany
63	P. williamsii isolate	Mixture	Two strains of <i>Piriformospora williamsii</i>	Anhalt University of Life Sciences, Köthen, Germany
64	Phylazonit	Mixture	Strains of <i>Azotobacter chroococcum</i> , <i>Bacillus megaterium</i>	Corvinus University of Budapest, Hungary
65	PromotPlus	Mixture	Strains of <i>T. harzianum</i> , <i>T. virens</i>	Gerlach Ltd now part of Intrachem Bio Deutschland GmbH & Co. KG, Bad Camberg, Germany
66	Proradix + Algafect	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + Algafect	Sourcon Padena GmbH, Tübingen, Germany + Agriges SRL, Ponte, Italy
67	Proradix + AlgaVyt	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + AlgaVyt	Sourcon Padena GmbH, Tübingen, Germany + Agriges SRL, Ponte, Italy
68	Proradix + AlgaVyt Zn/Mn	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + AlgaVyt Zn/Mn	Sourcon Padena GmbH, Tübingen, Germany + Agriges SRL, Ponte, Italy
69	Proradix + Ecolicitor	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + Ecolicitor	Sourcon Padena GmbH, Tübingen, Germany + BioAtlantis Ltd., Co. Kerry, Ireland
70	Proradix + HA from comp. artichoke	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + HA extracted from compost made with artichoke	Sourcon Padena GmbH, Tübingen, Germany + UNINA
71	Proradix + Nematec	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + Nematec	Sourcon Padena GmbH, Tübingen, Germany + BioAtlantis Ltd., Co. Kerry, Ireland
72	Proradix + SuperFifty	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + SuperFifty	Sourcon Padena GmbH, Tübingen, Germany + BioAtlantis Ltd., Co. Kerry, Ireland
73	Proradix+ABIO2A+Trichoderma-WG	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + <i>B. atrophaeus</i> , strain ABIO2A + strain of <i>Trichoderma harzianum</i>	Sourcon Padena GmbH, Tübingen, Germany + ABiTEP GmbH, Berlin, Germany + Prophyta GmbH now owned by Byer CropScience Biologics GmbH, Monheim am Rhein, Germany
74	Proradix+FZB45	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + <i>Bacillus amyloliquefaciens</i> strain FZB45	Sourcon Padena GmbH, Tübingen, Germany + ABiTEP GmbH, Berlin, Germany
75	Proradix+FZB45+Trichoderma-WG	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + <i>Bacillus amyloliquefaciens</i> strain FZB45 + strain of <i>Trichoderma harzianum</i>	Sourcon Padena GmbH, Tübingen, Germany + ABiTEP GmbH, Berlin, Germany + Prophyta GmbH now owned by Byer CropScience Biologics GmbH, Monheim am Rhein, Germany
76	Proradix+Rhizovital	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + <i>Bacillus amyloliquefaciens</i> strain FZB42	Sourcon Padena GmbH, Tübingen, Germany + ABiTEP GmbH, Berlin, Germany
77	Proradix+VitalinAM	Mixture	<i>Pseudomonas sp.</i> strain DSMZ 13134 + VitalinAM	Sourcon Padena GmbH, Tübingen, Germany + Vitalin Pflanzengesundheit GmbH, Ober-Ramstadt, Germany
78	RhizoVital + Eco-T	Mixture	<i>B. amyloliquefaciens</i> strain FZB42 + Strain of <i>T. harzianum</i>	ABiTEP GmbH, Berlin, Germany
79	Rhizovital 42 + Biorex 2	Mixture	<i>B. amyloliquefaciens</i> strain FZB42 + Biorex 2	ABiTEP GmbH, Berlin, Germany + Italtollina, Aschau im Chiemgau, Germany
80	Rhizovital 42 + P. mucilaginosus ("Muci")	Mixture	<i>B. amyloliquefaciens</i> strain FZB42 + strain of <i>P. mucilaginosus</i>	ABiTEP GmbH, Berlin, Germany
81	Rhizovital 42 + RU47	Mixture	<i>B. amyloliquefaciens</i> strain FZB42 + <i>P. jessenii</i> strain RU47	ABiTEP GmbH, Berlin, Germany+JKI, Julius Kühn-Institut, Braunschweig, Germany
82	RhizoVital 42 + T. asperellum	Mixture	<i>B. amyloliquefaciens</i> strain FZB42 + <i>T. asperellum</i> strain kd	ABiTEP GmbH, Berlin, Germany

83	Rhizovital 42+Bacillus simplex R41	Mixture	<i>B. amyloliquefaciens</i> strain FZB42 + <i>Bacillus simplex</i> strain R41	ABiTEP GmbH, Berlin, Germany
84	Rhizovital 42+HA from comp. manure	Mixture	<i>B. amyloliquefaciens</i> strain FZB42 + HA extracted from composted manure	ABiTEP GmbH, Berlin, Germany+UNINA
85	T. virens RapsB5 + BactoConc	Mixture	<i>T. virens</i> strain RapsB5 + BactoConc	Anhalt University of Life Sciences, Köthen, Germany
86	T. virens RapsB5 + BactoConc + MnZn	Mixture	<i>T. virens</i> strain RapsB5 + BactoConc + Mn/Zn	Anhalt University of Life Sciences, Köthen, Germany
87	T. virens RapsB5 + MnZn	Mixture	<i>T. virens</i> strain RapsB5 + Mn + Zn	Anhalt University of Life Sciences, Köthen, Germany
88	Trianum-P + Proradix + Rhizovital	Mixture	<i>Trichoderma harzianum</i> strain T22 + <i>Pseudomonas sp.</i> strain DSMZ 13134 + <i>Bacillus amyloliquefaciens</i> strain FZB42	Koppert B.V., Berkel en Rodenrijs, Netherlands + Sourcon Padena GmbH, Tübingen, Germany + ABiTEP GmbH, Berlin, Germany
89	Vitalin SP11	Mixture	Strains of <i>Bacillus subtilis</i> , <i>Pseudomonas sp.</i> , <i>Streptomyces spp.</i> , HA, Extract of <i>Ascophyllum nodosum</i>	Vitalin Pflanzengesundheit GmbH, Ober-Ramstadt, Germany
90	Algae95	Non-microbial	Extract of <i>Ascophyllum nodosum</i>	BioAtlantis Ltd., Co. Kerry, Ireland
91	AlgaFect	Non-microbial	Mixture of extracts from <i>Ascophyllum nodosum</i> , <i>Fucus spp.</i> , <i>Laminaria spp.</i> , <i>Spirulina sp.</i> , Nitrogen	Agriges SRL, Ponte, Italy
92	AlgaVyt	Non-microbial	Mixture of extracts from <i>Ascophyllum nodosum</i> , <i>Fucus spp.</i> , <i>Laminaria spp.</i> , <i>Spirulina sp.</i> , Nitrogen	Agriges SRL, Ponte, Italy
93	AlgaVyt Zn/Mn	Non-microbial	AlgaVyt + Zn/Mn	Agriges SRL, Ponte, Italy
94	BioA_A039F249	Non-microbial	Seaweed extract	BioAtlantis Ltd., Co. Kerry, Ireland
95	BioA_D002G138	Non-microbial	Seaweed extract	BioAtlantis Ltd., Co. Kerry, Ireland
96	Ecolicitor	Non-microbial	Extract of <i>Ascophyllum nodosum</i>	BioAtlantis Ltd., Co. Kerry, Ireland
97	HA from comp. municipal organic waste	Non-microbial	HA extracted from compost made with municipal organic waste	UNAP b, University of Naples, Group b, Italy
98	HA from composted artichoke	Non-microbial	HA extracted from compost made with artichoke	UNAP b, University of Naples, Group b, Italy
99	HA from composted manure	Non-microbial	HA extracted from compost made with manure	UNAP b, University of Naples, Group b, Italy
100	LamVita	Non-microbial	Seaweed extract	BioAtlantis Ltd., Co. Kerry, Ireland
101	Nematec	Non-microbial	Extract from <i>Laminaria spp.</i>	BioAtlantis Ltd., Co. Kerry, Ireland
102	P. indica extract	Non-microbial	Extract of <i>Pseudomonas indica</i>	Anhalt University of Life Sciences, Köthen, Germany
103	Prebiotic seaweed extract	Non-microbial	Seaweed extract	BioAtlantis Ltd., Co. Kerry, Ireland
104	Rygex	Non-microbial	Humic acids, seaweed extract, amino acids [8]	Agriges SRL, Ponte, Italy
105	Sorghum root extract	Non-microbial	Extract of sorghum roots	Anhalt University of Life Sciences, Köthen, Germany
106	SuperFifty	Non-microbial	Extract of <i>Ascophyllum nodosum</i>	BioAtlantis Ltd., Co. Kerry, Ireland
107	T. harzianum OMG08 extract	Non-microbial	Extract of <i>Trichoderma harzianum</i> strain OMG08	Anhalt University of Life Sciences, Köthen, Germany