

BioWorks Product Compatibility

Second Product Brand name	Second Product Active ingredient	Compatibility (* See Comments)	Comments
CEASE®	Bacillus subtilis strain QST 713	No*	Apply 7 days apart
CEASE®	Bacillus subtilis strain QST 713	No*	Apply 7 days apart
Bond®	-	Yes	
Capsil®	-	Yes	
COHERE®	-	Yes	
Hasten®	-	Yes	
Hyper-Active®	-	Yes	
Intac®	-	Yes	
Kinetic®	-	Yes	
Nu-Film® P and 17	-	Yes	
Quest®	-	Yes	
R-11®	-	Yes	
R-56®	-	Yes	
Silwet® L-77	-	Yes	
Spray-Aide®	-	Yes	
Sylgard® 309	-	Yes	
Tactic®	-	Yes	
Yucca Extracts	-	Yes	
Zonix	-	Yes	
ON-Gard®	5-0-0 (Soy protein hydrolysates)	Yes	
Avid®	Abamectin	Yes	
Varsity®	Abamectin	Yes	
Molt-X®	Azadirachtin	Yes	
Abound®	Azoxystrobin	Yes	
Heritage®	Azoxystrobin	Yes	
Quadris®	Azoxystrobin	Yes	
Companion®	Bacillus subtilis GBO3	Yes*	Compatible when held less than 2 hours
Javelin® WG	Bacillus thuringiensis subsp. kurstaki strain SA-11	Yes	

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DiPel® PRO DF	Bacillus thuringiensis subsp. kurstaki strain ABTS-351	Yes	
BotaniGard® 22WP	Beauveria bassiana strain GHA	Yes*	Yes, CEASE® at 4 qt /100 gal. At 8 qt CEASE/100 gal, wait 1 day
BotaniGard® ES	Beauveria bassiana strain GHA	Yes*	Yes, CEASE® at 4 qt /100 gal. At 8 qt CEASE/100 gal, wait 1 day
Mycotrol® ESO	Beauveria bassiana strain GHA	Yes*	Yes, CEASE® at 4 qt /100 gal. At 8 qt CEASE/100 gal, wait 1 day
Mycotrol® WPO	Beauveria bassiana strain GHA	Yes*	Yes, CEASE® at 4 qt /100 gal. At 8 qt CEASE/100 gal, wait 1 day
Capture	Bifenthrin	Yes	
Pageant® Intrinsic®	Boscalid and Pyraclostrobin	Yes	
Pristine®	Boscalid and Pyraclostrobin	Yes	
Signum®	Boscalid and Pyraclostrobin	Yes	
Bravo®	Chlorothalonil	Yes	
Daconil®	Chlorothalonil	Yes	
Echo®	Chlorothalonil	Yes	
Champ®	Copper Hydroxide	Yes	
Kocide® 101	Copper Hydroxide	Yes	
Nu-Cop®	Copper Hydroxide	Yes	
Badge®X2	Copper Oxychloride and Copper Hydroxide	Yes*	Also compatible at x100 concentration.
Camelot®	Copper salts of fatty acids	Yes	
Phyton® 27	Copper Sulfate Pentahydrate	Yes	
Mainspring®	Cyantraniliprole	Yes	
Vangard® WG	Cyprodinil	Yes	
Switch® 62.5 WG	Cyprodinil and Fludioxonil	Yes	
Various	Deltamethrin	Yes	
Acrobat® 50 WP	Dimethomorph	Yes	
Reason®	Fenamidone	Yes	
Teldor®	Fenhexamid	Yes	
Luna Prime®	Fluopyram	Yes	
Luna Privilege®	Fluopyram	Yes	
Velum®	Fluopyram	Yes	
Luna Tranquility®	Fluopyram and Pyrimethanil	Yes	
Luna Experience®	Fluopyram and Tebuconazole	Yes	

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Luna Sensation®	Fluopyram and Trifloxystrobin	Yes	
Aliette® WDG	Fosetyl-aluminum	No	
OxiDate® 2.0	Hydrogen Dioxide + Peroxyacetic Acid	Yes*	Oxidate® 2.0 at 200 ppm and below, held 2 hours or less
ZeroTol® 2.0	Hydrogen Dioxide and Peroxyacetic Acid	Yes*	ZeroTol® 2.0 at 200 ppm and below, held 2 hours or less
PERpose Plus®	Hydrogen Peroxide/Hydrogen Dioxide	Yes*	PERPose Plus® at 200 ppm and below, held 2 hours or less
Marathon®	Imidacloprid	Yes	
Merit®	Imidacloprid	Yes	
Provado® 75WP	Imidacloprid	Yes	
Chipco® 26GT	Iprodione	Yes	
Rovral®	Iprodione	Yes	
Preferal®	Isaria fumosorosae Apopka Strain 97	Yes*	May have a negative impact on Preferal®.
Karate®	Lambda-cyhalothrin	Yes	
Epsom Salts	Magnesium sulfate	Yes	
Dithane® DF	Mancozeb	Yes	
Fore® Rainshield	Mancozeb	Yes	
Maneb®	Maneb	Yes	
Frupica SC	Mepanipyrim	Yes	
SuffOil-X®	Mineral Oil	Yes	
Eagle® 20 EW	Myclobutanil	Yes	
Nova®	Myclobutanil	Yes	
Rally® 40WSP	Myclobutanil	Yes	
Trilogy®	Neem Oil	Yes	
Trilogy®	Neem Oil	Yes	
Vydate®	Oxamyl	Yes	
Mycoshield®	Oxytetracycline	Yes	
JMS Stylet-Oil®	Paraffinic Oil	Yes	
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Topas	Penconazole	Yes	
Ambush®	Permethrin	Yes	
Pounce	Permethrin	Yes	
Fosphite	Phosphorous Acid	Yes	

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Phostrol®	Mono- and dibasic sodium, potassium, and ammonium phosphites	Yes	
OxiPhos®	Mono- and di-potassium salts of phosphorous acid and Hydrogen peroxide	No*	Apply 1 day before or after
MilStop® SP	Potassium Bicarbonate	Yes	
M-Pede®	Potassium salts of fatty acids	Yes	
Banner Maxx®	Propiconazole	Yes	
Orbit®	Propiconazole	Yes	
Tilt®	Propiconazole	Yes	
Blightban® A506	Pseudomonas fluorescens A506	Yes	
BotaniGard® MAXX	Pyrethrins and Beauveria bassiana strain GHA	Yes*	CEASE® at 4 qt /100 gal and BotaniGard® MAXX at 2 qt/100 gal; At 8 qt CEASE/100 gal wait 1 day
Scala® 400 SC®	Pyrimethanil	Yes	
Quintec®	Quinoxifen	Yes	
Regalia®	Reynoutria sachalinensis extract	Yes	
TetraCURB®	Rosemary oil	Yes	
Spintor®	Spinosad	Yes	
Success®	Spinosad	Yes	
Conserve® SC	Spinosad (Spinosyn A & Spinosyn D)	Yes	
NemaShield	Steinernema feltiae	Yes	
Actinovate® SP	Streptomyces lydicus WYEC 108	Yes	
Agri-Mycin® 17	Streptomycin Sulfate	Yes	
Lime Sulfur	Sulfur	Yes	
Microthiol®	Sulfur	Yes*	Currently suggest waiting 1 week; MilStop® has high pH and mixing with sulfur may negatively impact plant
Elite® 45 WP	Tebuconazole	Yes	
Calypso®	Thiacloprid	Yes	
3336®F	Thiophanate-methyl	Yes	
Topsin®	Thiophanate-methyl	Yes	
RootShield® WP	Trichoderma harzianum strain T-22	No*	Wait 1 day after CEASE® application, 4 qt/100 gal max
RootShield® PLUS WP	Trichoderma harzianum strain T-22 and T. virens strain G-41	No*	Wait 1 day after CEASE® application, 4 qt/100 gal max

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BotryStop®	Ulocladium oudemansii strain U3	No*	Apply after 7 days	
Chateau SW	Flumioxazim	Yes		
Fish Oil	-	Yes		
Nutri-Phite®	-	Yes		
Nutri-Phite® PK	-	Yes		
Various	-	Yes		
CEASE®	Bacillus subtilis strain QST 713	Yes		
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CEASE®	Bacillus subtilis strain QST 713	Yes		
CEASE®	Bacillus subtilis strain QST 713	Yes		
CEASE®	Bacillus subtilis strain QST 713	Yes*	PERPose Plus® at 200 ppm and below, held 2 hours or less	
CEASE®	Bacillus subtilis strain QST 713	No*	Apply 1 day apart.	
CEASE®	Bacillus subtilis strain QST 713	Yes		