



		Recommendations for:					
		Endomycorrhizae			Ectomycorrhizae		
Trade Name	Common Name / Active	OK	Avoid Use	Insufficient Data	OK	Avoid Use	Insufficient Data
3336	Thiophanate-methyl	X					X
Aliette	Fosetyl-AL	X			X		
Banner MAXX II	Propiconazole		X				X
Banol	Propamocarb hydrochloride	X					X
Banrot	Etridiazole + Thiophanate-methyl			X		X	
Bayleton	Triadimefon		X				X
Captan	Captan		X		No effect at low rate, tends to suppress at high rate.		
Chipco 26019	Iprodione	X					X
Daconil	Chlorothalonil	X			No effect at low rate, tends to suppress at high rate.		
Dithane	Mancozeb	X					X
Dorado	Propiconazole		X				X
Eagle 20EW	Myclobutanil	X					X
Fore	Mancozeb	X				X	
Fungo	Thiophanate-methyl	X					X
Heritage	Azoxystrobin	X			X		
Lesan	Fenaminosulf			X		X	
Phaltan	Folpet		X			X	
Prodigy Signature	Fosetyl-AL	X			X		
Proplant	Propamocarb	X					X
Rally	Myclobutanil	X					X
Rubigan	Fenarimol		X				X
Senator WSB	Thiophanate-methyl	X					X
Sentinel	Cyproconazole	X					X
Signature	Fosetyl-AL	X			X		
Strike	Triadimefon		X				X
Subdue Maxx	Mefenoxam	X			X		
Systec 1998	Thiophanate-methyl	X					X
Systhane	Myclobutanil	X					X

		Recommendations for:					
		Endomycorrhizae			Ectomycorrhizae		
Trade Name	Common Name / Active	OK	Avoid Use	Insufficient Data	OK	Avoid Use	Insufficient Data
Terraclor	Pentachloronitrobenzene (PCNB)		No effect at low rate, tends to suppress at high rate.			X	
Terraneb SP	Chloroneb		No effect at low rate, tends to suppress at high rate.			X	
Terrazole	Etridiazole			X		X	
Teremec SP	Chloroneb		No effect at low rate, tends to suppress at high rate.			X	
Tersan 1991	Benomyl		X		No effect at low rate, tends to suppress at high rate.		
Tersan 75	Thiram	X				X	
Turfcide	Pentachloronitrobenzene (PCNB)		No effect at low rate, tends to suppress at high rate.			X	
Ziram	Zinc dimethyldithiocarbamate		X			X	

**General Observations:**

\*The longer the wait to apply any fungicide after mycorrhizal fungi inoculation, the better for the mycorrhizal fungi development.

\*\*Most foliar sprays of any fungicide (except systemics such as Bayleton) have little effect on mycorrhizal fungi.

This chart is updated periodically, as new products are added, and results of new trials are published. Please visit [www.mycorrhizae.com](http://www.mycorrhizae.com) or contact your Mycorrhizal Applications Representative for the latest version of this chart.

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