

		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.