

**Table 24. Common Names of Registered Fungicides**

Common Name	Trade Name	Producer	Formulation <sup>1,2</sup>
acibenzolar-S-methyl	Actigard <sup>®</sup>	Syngenta	50WG
fosetyl-Al	Aliette <sup>®</sup>	Bayer	80WP
azoxystrobin	Amistar <sup>®</sup> , Quadris <sup>®</sup>	Syngenta	80WP, 2.08SC
azoxystrobin, chlorothalonil	Quadris Opti <sup>®</sup>	Syngenta	0.5+5.0F
azoxystrobin, propiconazole	Quilt <sup>®</sup>	Syngenta	0.62+1.04F
boscalid	Endura <sup>®</sup> , Pristine <sup>®</sup>	BASF	70WG, 38WG
chlorothalonil	Bravo 500 <sup>®</sup>	Syngenta	500F
	Bravo Ultrex <sup>®</sup>	Syngenta	82.5DG
	Bravo Weather Stik <sup>®</sup>	Syngenta	720F
	Bravo Zn <sup>®</sup>	Syngenta	500F
	Equus <sup>®</sup>	Griffin	DF, 720F
	Echo <sup>®</sup>	Sipcam	720F
Coniothyrium minitans	Contans <sup>®</sup>	Prophyta	5.3WG
copper hydroxide <sup>3</sup>	Kocide 101 <sup>®</sup> , 4.5F, DF	Griffin	50WP, 4.5F, 61DF
	Champion <sup>®</sup>	Agtrol	50WP
	Champ <sup>®</sup>	Agtrol	4.5F
copper sulfate basic <sup>3</sup>	Basicop <sup>®</sup>	Griffin	53WP
	Cuprofix Disperse Ultra <sup>®</sup>	United Phosphorus, Inc.	20DF, 40DF
	Tribasic Copper <sup>®</sup> Sulfate <sup>®</sup>	Citco	53WP
copper resinate	Citcop 5E <sup>®</sup>	Tennessee Chemical	5EC (5%)
cymoxanil	Curzate DF <sup>®</sup>	DuPont	60DF
cymoxanil, famoxadone	Tanos <sup>®</sup>	Dupont	50WDG
cyazofamid	Ranman <sup>®</sup>	ISK Biosciences	400 SC
cyprodinil/fludioxonil	Switch <sup>®</sup>	Syngenta	62.5 WG
fenamidone	Reason <sup>®</sup>	Bayer	500SC
dichloro-nitroaniline	Botran <sup>®</sup>	Gowan	75WP
dimethomorph	Acrobat <sup>®</sup> , Forum <sup>®</sup>	BASF	50WP, 4.18SC
fluopicolide	Presidio <sup>®</sup>	Valent	4SC
iprodione	Rovral <sup>®</sup>	Bayer	50WP
kresoxim-methyl	Sovran <sup>®</sup>	BASF	50WG
mancozeb	Gavel <sup>®</sup> , Dithane M-45 <sup>®</sup> , DF	Rohm & Haas, Dow Agroscience	75DF, 80WP, 80DG
	Manzate 200DF <sup>®</sup>	Griffin	80 DG
	Penncozeb <sup>®</sup>	United Phosphorus, Inc.	80WP
	Penncozeb DF <sup>®</sup>	United Phosphorus, Inc.	75DF
mandipropamid	Revus <sup>®</sup> , Revus Top <sup>®</sup>	Syngenta	2.09SC
maneb	Manex II <sup>®</sup>	Griffin	4F
	Maneb 80 <sup>®</sup>	United Phosphorus, Inc.	80WP, 75DF
	Manex <sup>®</sup>	Griffin	4F
mefenoxam	Ridomil Gold Copper <sup>®</sup>	Syngenta	65WP
	Ridomil Gold Bravo <sup>®</sup>	Syngenta	76WP
	Ridomil Gold EC <sup>®</sup>	Syngenta	47EC
	Ridomil Gold MZ <sup>®</sup>	Syngenta	68WP
myclobutanil	Rally <sup>®</sup>	Dow Agroscience	40WSP
PCNB	Terrachlor <sup>®</sup>	Uniroyal Chemical	10DG, 75WP, 40F
phosphorous acid	Agri-Fos <sup>®</sup>	Agrichem	400FL
	Phostrol <sup>®</sup>	Nufarm	53.6 DF
	Prophyt <sup>®</sup>	Luxembourg	54.5 F
propamocarb	Previcur Flex <sup>®</sup>	Bayer Agroscience	66F
propiconazole	Tilt <sup>®</sup> , Propimax <sup>®</sup>	Syngenta, Dow Agroscience	3.6F
pyraclostrobin	Cabrio <sup>®</sup> , Headline EC <sup>®</sup> , Pristine <sup>®</sup>	BASF	20EG, 2.09EC, 38WG
pyrimethanil	Scala <sup>®</sup>	Bayer	55SC
quinoxifen	Quintec <sup>®</sup>	Dow Agroscience	2.08SC
tebuconazole	Folicur <sup>®</sup>	BayerCropScience	3.6F
thiophanate methyl	Topsin M <sup>®</sup>	United Phosphorus, Inc.	70WSB
triphenyltin hydroxide	Super-tin <sup>®</sup>	Griffin	80WP
trifloxystrobin	Flint <sup>®</sup>	Bayer	50WDG
	Gem <sup>®</sup>	Bayer	25WDG, 500SC
triflumizole	Procure 50WS <sup>®</sup>	Uniroyal Chemical	50WS
zoxamide	Gavel 75DF <sup>®</sup>	Dow Agroscience	75DF

<sup>1</sup> DF=dry flowable, DG=dispersible granules, EC=emulsifiable concentrate, F=flowable suspension, LC=liquid concentrate, SC=soluble concentrate, WP=wettable powder, WSB=water soluble bag

<sup>2</sup> Fungicides are sold commercially as a mixture of active ingredient (that which kills the fungus) and other substances (i.e., carriers, diluents, solvents, wetting agents, emulsifiers, etc.). The formulation indicates the portion of the product that is active ingredient and the physical form of the product. For WP and DG formulations, the number before the abbreviation indicates the percentage of the product that is active ingredient. For example, "50WP" describes a wettable powder that is 50% active ingredient, and "4F" describes a flowable product that contains 4 lbs. of active ingredient per gallon of product.

<sup>3</sup> The number preceding the type of formulation for copper products indicates the percentage or amount of metallic copper in the product. For example, "53WP" describes a wettable powder product that is 53% metallic copper, and "4.5F" describes a flowable product containing 4.5 lbs. of metallic copper per gallon.