

FUNGICIDES	ACTIVE INGREDIENT	CHEMICAL GROUP	UNIT	RATE/ha	Dollar Spot	Brown Patch	Fusarium	Helmo	Pythium	Anthraco	Spring dead Spot	Cost (\$AUD) / ha at High Rate
BANNER MAXX	Propiconazole 155g/L	C	5 L	5.0 - 10L	xx p						xx	\$ 840
BAYCOR	Bitertanol 300g/L	C	1 L	2.5 - 5.0	x		xx	x			x	\$ 950
BAYFIDAN	Triadamenol 250g/L	C	1 L	3.0 - 6.0	x		x	xx				\$ 1,100
CARBEND	Carbendazim 500g/L	A	5 L	6.0L	x							\$ 200
DACONIL WEATHERSTICK	Chlorothalonil 720g/L	Y	10 L	13-20L	xx	xx						\$ 660
FORE-FLO	Mancozeb 480g/L	Y	10 L	33 - 40L		x	x	x				\$ 690
HELMET	Procymidone 275g/L	B	5 L	12-18L	x			x			x	\$ 1,000
HERITAGE MAXX	Azoxystrobin 95g/L	K	1 L	600g - 1.2kg		xx	x	x	xx p	xx	x	\$ 1,110
PENNZOZEB DF	Mancozeb 750g/kg	Y	20 kg	20 - 25kg		x	x	x				\$ 230
ROVRAL GREEN	Iprodione 500g/L	B	2.5 L	6.0 - 12L	x	x	x	x			x	\$ 740
ROVRAL GT	Iprodione 250g/L	B	5 L	12 - 18L	xx	xx	xx	xx			x	\$ 940
SIGNATURE	Fosetyl 800g/L	Y	2.5kg	12.5kg					xx			\$ 980
SUBDUE MAXX	Metalaxal M 240g/L	D	1 L	1.7 - 3.5L					xx			\$ 870
TMTD FLOWABLE	Thiram 600g/L	Y	5 L	16 - 20L	x	x	x	x			x	\$ 360
WHACK	Chlorothalonil 720g/L	Y	10 L	13 - 20L		x	x	x				\$ 460

COMMENTS

800 L of water should be used per hectare for the majority of fungicide applications.

Where lower spray volumes are used, run a turn of irrigation prior to spraying to provide a water channel to the turfgrass crown.

Group C fungicides (DMI class fungicides) should not be applied within 7 days of each other to prevent over regulation of growth.

Cost in use analysis in far right column uses indicative pricing for comparison purpose only.

KEY
 x Registered
 xx Strong in this disease category
 p Strong reventative