

Fungicide Guide

Product	Active Ingredient	Rate/ha	Mode	Resistance Risk	Anthrachnose	Brown Patch	Damping-Off	Dollar Spot	Fairy Ring	Melting Out	Fusarium	Pink Patch Red Thread	Rust	Spring Dead Spot	Take-All Patch	Waitea Patch	Yellow Patch
Balear Turf	720g/l chlorothalanil	7 - 21L	C	NR	3	3		3		2.5	2.5	3	3				*L
Clarity	bacillus subtilis	265gm/1 satchet	C	L	1.5	1		1					*L				
Compass 430g/l	tebuconazole	2L	XMS	M	3	3		4	*L		*L	*L	*L	3	*L	3	
Cypro 200SC	200g/l cyproconazole	2 - 4L	XMS	M		*L		*L				*L	*L				
Curalan	500g/l fluazinam	2L	C	L-M	1.5	4		3		3	*L	*L	*L				
Fludio	100g/l fludioxinil	3L	C	L-M	2.5	3				3.5	4					3	2.5
Fostonic	fosetyl-al	6 - 12kg	PMS	L			*L										
Goldazim Carbendazim	500g/l carbendazim	5 - 10L	XMS	H	*L	*L		*L			*L	*L					
Headway Maxx	62g/l azoxystrobin 104g/l propiconazole	9	XMS	M-H	3	3.5		3.5		3	3.5	*L		*L	3.5	*L	*L
Instrata	362g/l chlorothalanil 57g/l propiconazole 14.5g/l fludioxinil	18	C XMS C	L-M	*L	2.5		4		*L	3	*L					
Ippon 500SC	500g/l iprodione	5L	LS	M-H		3		3.5		3	3	3.5					
Phostemic 400SL Phosgard	phosphite	8L	PMS	L	2/3												
Mode of Action	C = Contact. LS = Locally systemic. PMS = Phloem mobile systemic. XMS = Xylem-mobile systemic.																
Resistance Risk	L = Low risk. M = Medium risk. H = High risk. NR = No risk.																
Efficacy Rating	Rating 4 is most effective. *L is where a product is labelled for use but does not have a published efficacy rating.																

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Pro-P	250g/l <i>propiconazole</i>	2 - 3L	XMS	M	2	3		4		2	3	3	3.5	1.5	2.5	3	2
Proplant	605g/l <i>propamocarb</i>	4.5 - 6.5L	LS	M			*L										
Protiva	500g/l <i>trifloxystrobin</i>	350ml - 650ml	LS	H	3.5	4				2.5	3	*L	2.5				
Pyrax	250g/l <i>pyraclostrobin</i>	1.3 - 2.25L	LS	H	3	4		2.5	3	3	3	4	3		3		
Supamanz 455g/l SC Mancowall 750g/kg WDG	<i>mancozeb</i>	10 - 20L 20 - 25kg	C	NR		3		1		3.5	2	2	3				
Thiram 40F	400g/l <i>thiram</i>	15L	C	NR		2		1			*L						
Unistar	500g/l <i>boscalid</i>	400ml - 600ml	XMS	M-H				3.5									
Vandia Jupiter	250g/l <i>triadimenol</i>	3 - 6L	XMS		1.5			4			2	3	3.5		2.5		
Validus	200g/l <i>myclobutanil</i>	3.6L	XMS	M	2	2.5		4		1	2	2	*L	2	*L		
Vanquish	250g/l <i>azoxystrobin</i>	1.5 - 2.5L	XMS	H	3	4			3	3	2.5	4	4		3.5	3	*L
Varicur 450EW	450g/l <i>prochloraz</i>	6.5L	XMS	M	*L	*L		*L		*L	*L				*L		
Velista	500g/kg <i>penthiopyrad</i>	1 - 1.5kg	XMS	M-H	3	4		3.5	*L	3.5		4		3.5			
Ventura	250g/l <i>metalaxyl</i>	3 - 6L	XMS	H													
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