

2026 Fungicide Options

Data correct 29th June 2026

		Active Ingredient Information					Agronomic Factors									Diseases Controlled ⁺			
Product Name	Manufacturer	Als	FRAC Class*	Strobilurin (QoI) <i>Respiration</i>	DMI <i>Sterol Biosynthesis</i>	SDHI <i>Respiration</i>	Spray Quality	Spray Volume (l/ha)	Max. Individual Rate (l/ha)	Max. Total Dose (l/ha)	Max no. Doses	Repeat Interval (Days)	Harvest Interval (Days)	Latest Application Timing	Current approval expires:	Powdery mildew	Cercospora leaf spot	Rust	Ramularia
Maganic	ADAMA	Prothioconazole (175g/l) Difenoconazole (125g/l)	3		X X		Medium	200-400	0.8	0.8	1	-	NS	BBCH 49	06/31	MC	MC	MC	MC
Twist	Bayer	Trifloxystrobin (500g/l)	11	X			Medium	200	0.25	0.25	2	21	21	BBCH 49	01/36			MC	
Revystar XE	BASF	Mefentrifluconazole (100g/l)	3		X	X	NS	150-400	1.0	2.0	2	14	28	BBCH 49	11/27	C	C	C	C
		Fluxapyroxad (47.5g/l)	7																
Priori Gold/ Angle	Syngenta	Azoxystrobin (125g/l)	11	X	X		Medium	200-400	1.0	2.0	2	21	35	BBCH 49	06/31	MC	C	MC	C
		Difenoconazole (125g/l)	3																
Caligula	Bayer	Fluopyram (125g/l)	7		X	X	Medium	200-300	1.2	1.2	1	-	7	BBCH 49 (Only apply after 1 Sept.)	07/31	C	C	C	C
		Prothioconazole (125g/l)	3																
Sulfur	Various	Sulfur	M02				Medium	200-400	Varies						Various				
Nuxine	Nufarm	Cerevisane (100g/l)	P06				NS	200-300	2.0	10.0	5	14	1	BBCH 49	06/29		R		

Key: NS = Not Stated on Label, MC = Moderate disease control, C = Disease control, R = Reduction of disease

*As defined by the Fungicide Resistance Action Committee

+ Disease control claims are made by the manufacturer and not endorsed by BBRO