

FIELD PEA FUNGICIDES

Fungicide Trade Name	Page in Guide to Field Crop Protection 2024	Fungicide Group(s)	Active Ingredient(s)	Ascochyta/Mycosphaerella Blight Complex	Anthracnose	Downy Mildew	Botrytis Grey Mould	Powdery Mildew	White Mould	Early Season Root Rot	PHI (days)
Acapela	530	11	picoxystrobin	S					S		14
Quadris, Azoshy 250 SC, Quasi, Emissarius	535	11	azoxystrobin	•	•			•			15
Bravo, Echo products	545	M5	chlorothalonil	•							32
Cosavet DF Edge	549	M2	sulphur					•			1
Cotegra	550	3, 7	boscalid and prothioconazole	•					S		21
Cueva	547	M1	copper octanate	•				•			1
Delaro 325 SC	553	3, 11	prothioconazole and trifloxystrobin	•			•		•		30
Delaro Complete	555	3, 7, 11	prothioconazole, trifloxystrobin and fluopyram	•			•	•	•		30
Dyax	560	7, 11	fluxapyroxad and pyraclostrobin	•				•	S		30
Elatus	562	7, 11	azoxystrobin and benzovindiflupyr	•	•			•	S		15
Kenja 400 SC	570	7	isofetamid						S		30
Lance AG	572	7, 11	boscalid (Lance) and pyraclostrobin (Headline)	•		S	•	•			30
Lance WDG, Shaft	538	7	boscalid	•			•				21
MIRAVIS Neo 300SE	582	3, 7, 11	pydiflumetofen, azoxystrobin and propiconazole	•	•			•	S		30
Phostrol	589	33	sodium, potassium and ammonium phosphites							S*	21
Priaxor	590	7, 11	fluxapyroxad and pyraclostrobin	•		S		•	S		30
Proline Gold	593	3, 7	fluopyram and prothioconazole	•					•		14
Tilt 250E, Propel, Propi Super 25 EC	594	3	propiconazole					•			30
Quasimodo, Topnotch	597	3, 11	azoxystrobin and propiconazole	•	•			•	S		30
Headline EC, Mpower Spade, Preach, Raclos	605	11	pyraclostrobin	•		S		•			30
Quash, Quash SC	611	3	metconazole					•	S		21
Quilt, Fungtion SC	612	3, 11	azoxystrobin and propiconazole	•				•			30
Maxentis	577	3, 11	azoxystrobin and prothioconazole	S				•			15
RevyPro	619	3	mefentrifluconazole and prothioconazole	•	•		S	S	S		21
Serenade OPTI	624	44	<i>Bacillus subtilis</i>				S	S			-
Serenade SOIL	625	44	<i>Bacillus subtilis</i>				S	S	S*		-
Veltyma	638	3, 11	mefentrifluconazole and pyraclostrobin	•	•	S		•			30
Zolera FX	645	3, 11	fluoxastrobin and tetraconazole	S			•	S			14

*Suppression of Aphanomyces and Pythium

*Suppression for Fusarium, Pythium, and Rhizoctonia root rots

Refer to respective product labels for the most up-to-date information.

• - Control. S - Suppression.