

Chickpea Fungicide Options

Fungicide	Fungicide Group	Maximum Number of Applications Registered Per Year**	Aerial Application	Pre-Harvest Interval	Diseases (Pathogens)					
					Anthraxnose (<i>Colletotrichum truncatum</i>)	Ascochyta Blight (<i>Ascochyta lentis</i>)	Brown Spot (<i>Pseudomonas syringae</i>)	Grey Mould (<i>Botrytis cinerea</i>)	Powdery Mildew (<i>Erysiphe spp</i>)	Sclerotinia (<i>Sclerotinia sclerotiorum</i>)
Acapela® (picoxystrobin)	11	2	Yes	14 days						X*
Azoshy 250 SC/Quadris® (azoxystrobin)	11	2	Yes	15 days	X	X				X*
Bravo 500 ZN®/Echo 720 (chlorothalonil)	M5	2	No	Bravo®: 14 days Echo: 48 days		X				
Cotegra™ (boscalid + prothioconazole)	3 + 7	2	Yes	21 days						X*
Cueva®/Copper 53W (copper)	M1	15	No	1 day			X		X	
Delaro 325 SC™ (prothioconazole + trifloxystrobin)	3 + 11	2	Yes	30 days		X		X		X
Dyax™ (fluxapyroxad + pyraclostrobin)	7 + 11	2	Yes	30 days		X				X*
Elatus™ (azoxystrobin + benzovindiflupyr)	7 + 11	1	Yes	15 days	X	X				X*
Fungtion SC/Quilt® (azoxystrobin + propiconazole)	3 + 11	2	Yes	30 days					X	
Headline® EC/MPower Spade/ Preach (pyraclostrobin)	11 (Must be mixed with Lance®)	2	Yes	30 days		X				
Kenja™ 400SC (isofetamid)	7	2	No	30 days						X*
Lance® AG (boscalid + pyraclostrobin)	7 + 11	2	Yes	30 days		X		X		X
Lance® WDG (boscalid)	7	2	Yes	21 days		X		X		X
Miravis® Neo 300 SE (azoxystrobin + propiconazole + pydiflumetofen)	3, 7, 11	1	Yes	30 days	X	X			X	X*
Priaxor® (fluxapyroxad + pyraclostrobin)	7 + 11	2	Yes	30 days		X				X*
Proline® GOLD (fluopyram + prothioconazole)	3 + 7	2	Yes	14 days		X				X

(continued on next page)

Chickpea Fungicide Options (continued)

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Proline® 480 SC (prothioconazole)	3	3	Yes	7 days		X			X	
Propel®/Propi Super 25EC/Tilt 250E® (propiconazole)	3	2	Yes	30 days						X*
Quash® (metconazole)	3	2	Yes	21 days		X*			X	
Serenade OPTI® (<i>Bacillus subtilis</i> QST 713 strain)	44	None	No	None				X		X
Zolera™ FX (fluoxastrobin + tetraconazole)	3 + 11	2	No	14 days						X*

* Product registered for suppression only.

** Follow label for proper rotation of fungicides with different modes of action. Some products are not labelled for two sequential applications. Rates and staging may vary by fungicide and disease pressure. Read and follow label directions.

NOTE: Ascochyta resistance to Group 11 fungicides has been found in chickpeas. It is not recommended to apply Group 11 products alone for Ascochyta control in chickpeas.

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