

Flax SEED TREATMENT

Chemical	Application	Dosage ¹	Control ² of Seedling Blight ³	Remarks
Captan Captan 400, 37.4%	Slurry	2-3.75 fl oz/cwt	X	
Fludioxonil Maxim 4FS, 40.3%	Slurry	0.08-0.16 fl oz/cwt	X	
Mancozeb Dithane DF Rainshield NT, 75%	Slurry	2.1-4.3 oz/bu	X	
Dithane F-45, 37%	Drill box or slurry	3.2-6.4 fl oz/bu	X	
Dithane WSP or Penncozeb 80 WP, 80%	Drill box or slurry	2-4 oz/bu	X	
Penncozeb 75 DF, 75%	Drill box or slurry	2.1-4.3 oz/bu	X	
Manzate 75 ProStick, 75%	Slurry	2-4 oz/bu	X	
Thiram 42-S Thiram, 42% Signet 480 FS, 42%	Liquid or slurry	3 fl oz/bu	X	

¹Dosage = amount of formulated product to apply.

²X = product labeled for crop and disease; Blank = product not labeled for specific disease.

³Seedling blights due to various fungal infections of seed.

Flax FOLIAR SPRAYS

Chemical (Fungicide Group)	Application ¹	Dosage ²	Pasmo (<i>Septoria linicola</i>) Control ³	Remarks
Azoxystrobin (11) Quadris 22.9%	Spray or fungigation	5-15.5 oz		Resistance statement 5. Controls downy mildew and Alternaria leaf spot. Make Quadris applications preventatively for best results. Additional applications may be required under favorable environmental conditions. Do not apply more than 27 fl oz/A/season. PHI: 30 days.
Pyraclostrobin (11) Headline, 23.6% Headline SC, 23.3%	Spray or fungigation	6-12 fl oz/A	X	For optimal disease control, apply Headline before disease onset. Resistance statement 5 ⁴ . Apply at midflowering (7-10 days after flower initiation). Make second application if disease persists. Do not apply more than 24 fl oz/season. 21-day PHI.

¹Spray = ground or aerial; Fungigation = application through sprinkler irrigation system.

²Dosage = amount of formulated product to apply.

³X = product labeled for crop and disease; Blank = product not labeled for specific disease.

⁴Leaf spot includes fungal leaf diseases such as tan spot, Septoria blotch and spot blotch on wheat, and spot blotch and net blot on barley.

⁵See fungicide resistance management statements on Pages 9-10.