

Safflower SEED TREATMENT

Chemical	Application	Dosage ¹	Control ² of Seed-borne Rust	Remarks
Carboxin Vitavax 34, 34%	Slurry	2 fl oz/cwt	X	State label granted 5/24/90.
Carboxin + Thiram Vitavax 200, 17%:17%	Liquid or slurry	4 fl oz/cwt	X	
Fludioxonil Maxim 4FS, 40.3%	Slurry	0.08-0.16 fl oz/cwt		
Mancozeb Dithane DF Rainshield NT, 75%	Slurry	2.1 oz/cwt	X	
Dithane F-45, 37%	Drill box or slurry	3.2 fl oz/cwt	X	
Dithane WSP, 80%	Drill box or slurry	2 oz/cwt	X	
Manzate ProStick, 75%	Slurry	2 oz/cwt	X	
Penncozeb 80 WP, 80%	Drill box or slurry	2 oz/cwt	X	
Penncozeb 75 DF, 75%	Drill box or slurry	2.1 oz/cwt	X	
Thiram 42-S Thiram, 42%	Liquid or slurry	2 fl oz/bu	X	
Thiram 50WP Dyed, 50%	Drill box or slurry	4 oz/cwt	X	

¹Dosage = amount of formulated product to apply.

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

Safflower FOLIAR SPRAYS

Chemical (Fungicide Group)	Application ¹	Dosage ²	Alternaria Leaf Spot Control	Remarks
Azoxystrobin (11) Quadris, 22.9%	Spray or fungigation	6.0-15.5 fl oz/A	X	Resistance statement 5 ⁴ . Also controls downy mildew. Make Quadris applications preventatively for best results. Additional applications may be required under facorable environmental conditions.. Do not apply more than 27 fl oz of product/season. PH I= 30 days.
Pyraclostrobin (11) Headline, 23.6%	Spray or fungigation	6-12 fl oz/A	X	Also controls Septoria spp. Apply prior to disease development for optimum control

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