

2019 Disease Risk Spray Schedules



Field Name _____

Planting Date _____

PROGRAMS	LEAF SPOT		LEAF SPOT / WHITE MOLD / LIMB ROT				LEAF SPOT
	30	45	60	75	90	105	
DAP ¹							
LOW RISK	Chlorothalonil 1.5 pts	Chlorothalonil 1.5 pts	CONVOY 21 fl oz + Chlorothalonil 1.5 pts	Chlorothalonil 1.5 pts	CONVOY 21 fl oz + Chlorothalonil 1.5 pts	Chlorothalonil 1.5 pts	Chlorothalonil 1.5 pts
MEDIUM RISK	Chlorothalonil 1.5 pts	Chlorothalonil 1.5 pts	CONVOY 13-16 fl oz + Chlorothalonil 1 pt + Topsin 5-10 fl oz	CONVOY 13-16 fl oz + Chlorothalonil 1.5 pts	CONVOY 13-16 fl oz + Chlorothalonil 1 pt + Topsin 5-10 fl oz	CONVOY 13-16 fl oz + Chlorothalonil 1.5 pts	Chlorothalonil 1.5 pts
HIGH RISK	Chlorothalonil 1.5 pts	Chlorothalonil 1.5 pts	CONVOY 26-32 fl oz + Chlorothalonil 1 pt + Topsin 5-10 fl oz	Tebuconazole 7.2 fl oz + Chlorothalonil 1 pt OR Priaxor 6-8 fl oz	CONVOY 26-32 fl oz + Chlorothalonil 1 pt + Topsin 5-10 fl oz	Tebuconazole 7.2 fl oz + Chlorothalonil 1 pt OR Priaxor 6-8 fl oz	Chlorothalonil 1.5 pts

¹Days After Planting.

Notes: Use higher rate of CONVOY if white mold risk increases to High Risk category.

CONVOY only controls soilborne diseases (*Sclerotium rolfsii* – white mold/Southern blight; *Rhizoctonia solani* – limb rot).

A foliar disease spray program must be added for management of leaf spot.

See reverse side to assess the Peanut Disease Risk Index developed by:

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