

2021 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	
LOW RISK	Chlorothalonil 1.5 pt	Chlorothalonil 1.5 pt	UMBRA 13-16 fl oz + Chlorothalonil 1 pt	UMBRA 13-16 fl oz + Chlorothalonil 1 pt	UMBRA 13-16 fl oz + Chlorothalonil 1 pt	UMBRA 13-16 fl oz + Chlorothalonil 1 pt	Chlorothalonil 1.5 pt
MEDIUM RISK	Chlorothalonil 1.5 pt	Chlorothalonil 1.5 pt	UMBRA 16-18 fl oz + Chlorothalonil 1 pt	UMBRA 16-18 fl oz + Chlorothalonil 1 pt	UMBRA 16-18 fl oz + Chlorothalonil 1 pt	UMBRA 16-18 fl oz + Chlorothalonil 1 pt	Chlorothalonil 1.5 pt
HIGH RISK	Priaxor 6 fl oz		UMBRA 30-36 fl oz + Chlorothalonil 1 pt OR 5 lb Microthiol Disperss	Tebuconazole 7.2 fl oz + Chlorothalonil 1 pt OR Priaxor 6-8 fl oz	UMBRA 30-36 fl oz + Chlorothalonil 1 pt OR 5 lb Microthiol Disperss	Tebuconazole 7.2 fl oz + Chlorothalonil 1 pt	Chlorothalonil 1.5 pt

¹Days After Planting.

- Notes:
- Use higher rate of UMBRA if white mold risk increases to High Risk category.
 - UMBRA controls soil-borne diseases (*Sclerotium rolfsii* – white mold/Southern blight; *Rhizoctonia solani* – limb rot) and foliar diseases (early and late leaf spot; peanut rust; web blotch).
 - One pint of chlorothalonil (or 5 pounds of Microthiol Disperss, where noted) should be used with all applications of UMBRA to reduce risk of resistance and to enhance leaf spot control.

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

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