Disease Risk **Fungicide Schedule: West Texas**

Foliar and soil-borne disease incidence can vary from season to season in West Texas due to a drier climate.
Most fungicide programs consist of two to three in-season applications depending on disease development.

PEANUT FUNGICIDE PROGRAM

PLANTING DATE	At Planting	45 – 75 Days After Planting (DAP)	75 – 100 DAP	105 – 135 DAP
DISEASE	Seed-borne and soil-borne fungi causing decay, damping-off and seedling blight	Early and late leafspot	Rhizoctonia limb rot, Southern blight	Rhizoctonia pod rot, Pythium pod rot
WEST TEXAS PROGRAM Rate per acre	**Dynasty® PD** 3-4 fl oz per 100 lb/seed OR **Quadris® / Abound®** 0.40-0.80 fl oz per 1,000 row ft OR **Trebuset® Peanuts** 2 fl oz per 100 lb/seed	**Miravis®** 3.4 fl oz OR **Alto® 100 SL** 5.5 fl oz — *Rhizoctonia limb rot, Southern blight* — **Quadris® / Abound®** 18-24 fl oz OR **Elatus®** 9.5 oz	**Quadris® / Abound®** 24 fl oz OR **Elatus®** 9.5 oz	**Quadris® / Abound®** 24 fl oz OR **Ridomil Gold® SL** 0.25 pt/A — *Sclerotonia blight, Leafspot* — **Omega®** 16-24 fl oz/A OR **Miravis®** 3.4 fl oz/A (2 apps)

Key Diseases Controlled

	Trebuset Peanuts	Dynasty PD	Ridomil Gold SL	Omega	Miravis	Quadris / Abound	Elatus
Aspergillus crown rot suppression[1]	✓	✓					
Cylindrocladium black rot	✓	✓					S
Leaf spots	✓				✓	✓	✓
Pepper spot					✓	✓	✓
Pythium pod rot			✓			S	
Seedling damping-off	✓	✓					
Rhizoctonia limb rot						✓	✓
Rhizoctonia peg and pod rot						✓	
Rust						✓	✓
Southen stem rot/White mold	S	S		✓	✓	✓	✓
Web blotch					✓	✓	✓

S : Suppression

Scan the QR code to get more information about building the peanut program that's right for your field.