

Priaxor®

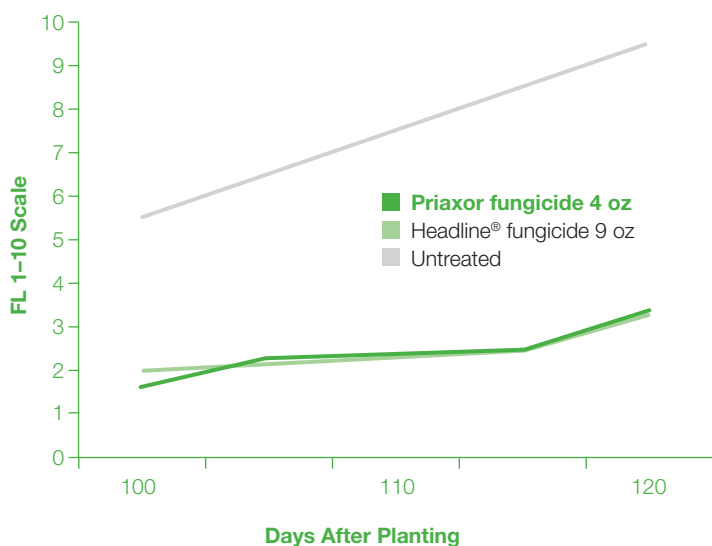
Xemium® Brand Fungicide

Priaxor® Fungicide for Peanuts

Benefits of Priaxor Fungicide

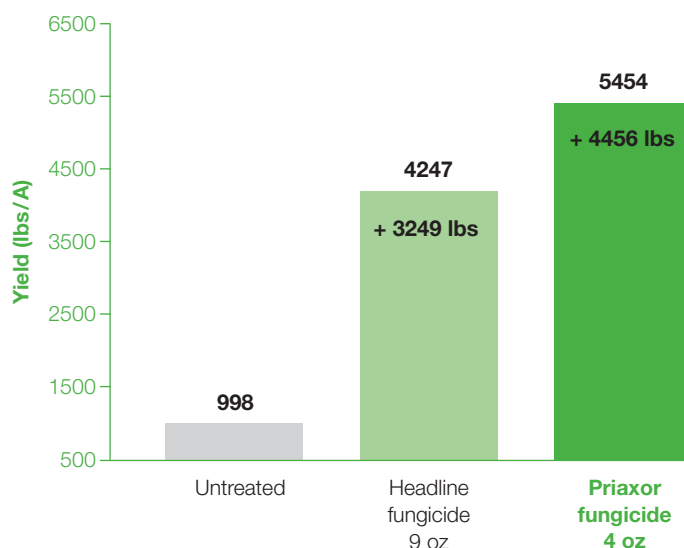
- Excellent control of leaf spot and Southern stem rot caused by *Sclerotium rolfsii*
- Maximize peanut production by reducing disease
- Suppression of Sclerotinia blight caused by *Sclerotinia minor*

Excellent Leaf Spot Control



2013 BASF Biology Data, GA – Avg. 2 trials. Four applications of Priaxor fungicide/Headline fungicide on 21 day intervals beginning 50 DAP.

Increased Yield



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Technical Information Bulletin

 **BASF**
The Chemical Company

Priaxor® fungicide is the dual mode of action peanut fungicide that combines the active ingredient in Headline® fungicide and the new, highly active Xemium® brand fungicide.

Priaxor Fungicide Disease Control
Late Leaf Spot – Peanut



Clemson University Research Trial 2013. Priaxor fungicide applied preventatively at 6 fl oz/A.



Application Recommendation Using Priaxor Fungicide

45 DAE	60 DAE	75 DAE	90 DAE	105 DAE
1st Spray	2nd Spray	3rd Spray	4th Spray	5th Spray
Chlorothalonil +/- Tebuconazole*	Priaxor fungicide 6 fl oz/A	Provost® or Fontelis® or Tebuconazole* + Chlorothalonil or Artisan® + Chlorothalonil or Convoy® + Chlorothalonil	Priaxor fungicide 6 fl oz/A	Chlorothalonil

DAE = Days After Emergence

Increase rate of Priaxor fungicide to 8 fl oz/A for Southern stem rot caused by *Sclerotium rolfsii