Priaxor® Fungicide for Peanuts

Benefits of Priaxor Fungicide
- Excellent control of leaf spot
- Maximize peanut production by reducing disease
- Suppression of Sclerotinia blight cause by *Sclerotinia minor*

Priaxor Fungicide Disease Control
Late Leaf Spot – Preventative Control Peanut

Priaxor Fungicide Peanut Yield

2013 Clemson Data
All treatments applied 64 and 93 DAP
Bravo 24 fl oz/A + Orius 7.2 fl oz/A applied 49, 77, and 106 DAP
Disease ratings taken 140 DAP

2013 VA Tech, Pat Phipps LFSPOT413
Bravo Weather Stik 1.5 pt (4th spray)
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 Fontinis® 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*