

Apogee[®] Plant Growth Regulator for Peanuts

Benefits of Apogee Plant Growth Regulator

- Better row definition and visibility for more efficient digging
- Higher yield potential and harvest efficiency
- Improved yield potential from better peg strength and pod retention

Apogee Plant Growth Regulator Significantly Improves Peanut Row Definition



Untreated Check



Apogee Plant Growth Regulator

2015 – Blackville, SC. Variety: Bailey. Planted May 26. Two applications of Apogee Plant Growth Regulator 7.25 oz, first Aug 10 and second Aug 27.

Apogee Plant Growth Regulator increases yield potential. Reduced canopy growth and improved row definition allows for faster and more efficient peanut harvest.



Best Use Recommendations

- Use Rate: 7.25 oz/A
- Application Timing: Twice; 14 – 21 days apart for control of vegetative growth in peanuts
- Use 1 pint of UAN per acre or 1 lb of spray grade ammonium sulfate per acre. Non-use of UAN or AMS will reduce Apogee® Plant Growth Regulator benefits

Applications

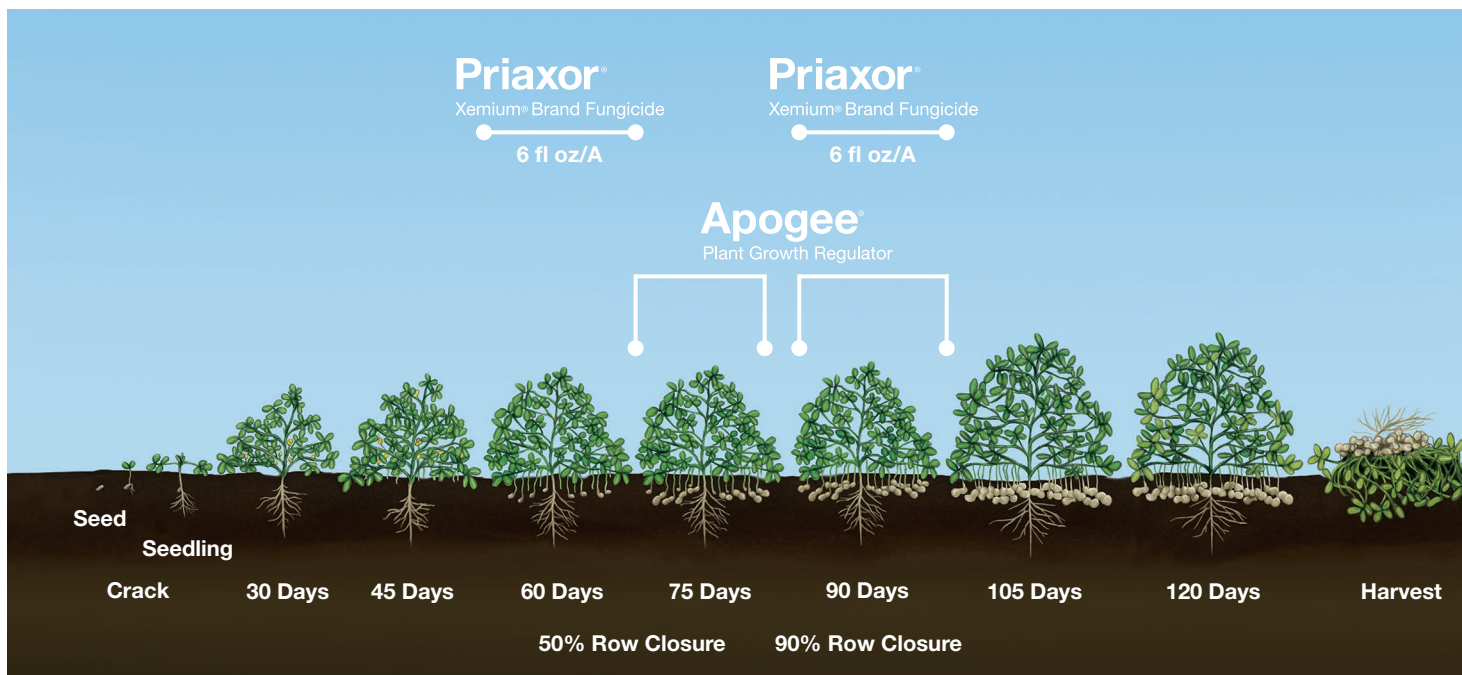
- Apply to actively growing peanut plants. Stressed plants have little or no response.
- Make first application of 7.25 oz/A when 50% of the stems are touching in the row middle (row closure)
- Make second application of 100% at row closure, as needed
- Use a minimum of 20 gallons per acre of water

Achieve Better Row Definition With Apogee Plant Growth Regulator



1. Apogee Plant Growth Regulator 2. Untreated Check

2015 – Statesboro, GA. Variety: Georgia –12Y. Rate/timing: 7.25 oz at 50% row closure and again 2 weeks later.



Increase rate of Priaxor® fungicide to 8 fl oz/A for Southern stem rot caused by *Sclerotium rolfsii*. Row closure timing will vary year to year based on growing season.