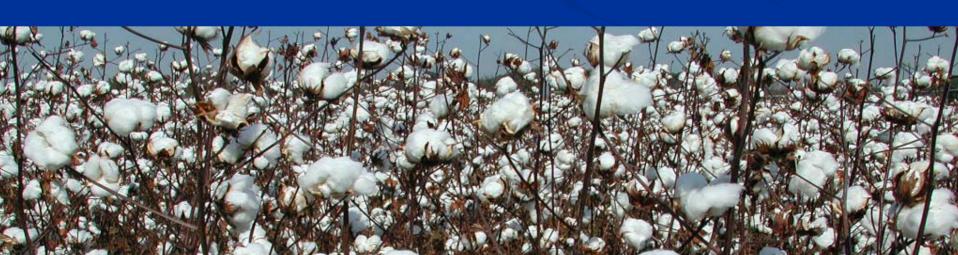
# Session III Weed Management

Introduction by Bob Hayes



"If we could just figure out a way to spray Roundup over the top of cotton, weed control would be simple."



"The best thing to add to Roundup is more Roundup."



"...the complex manipulations that were required for the development of glyphosate-resistant crops are unlikely to be duplicated in nature to evolve glyphosate-resistant weeds."



"Just tank mix a little of this with Roundup and it will kill them."



"That 'resistant' horseweed (marestail) is just a Tennessee problem"



"I ain't gonna change nuthin. I'll just wait and see what happens!"



"Now we just need a variety that will let us spray Roundup after the fifth leaf."



Just wait until 'Liberty Link' gets here. It will solve the problem and I can quit paying Monsanto."



Glyphosate resistant Palmer amaranth will make Asian soybean rust seem insignificant."

Dr. Ford Baldwin



- "Glyphosate resistant pigweed in Georgia—'em Georgia weed guys are just trying to stir things up!"
- "Ah, them chemical companies will come up with a new herbicide for it."

"That stuff worked good as an experimental, but now it won't kill anything."



Man, I know, but I didn't think it would happen to me."



"I can't go back to post-directing or cultivating. We don't even have anyone that can set a cultivator."



"Want to know how to control Palmer amaranth without glyphosate?" Ho! Ho! Ho!



"This Palmer amaranth stuff makes me glad I am 18 months from retirement."

Dr. Alan York



# Session III Topics

- Herbicide Resistant Cultivar Evaluations
  - Southeast Dr. Mike Jones, Clemson



■ Mid-South – Dr. Sandy Stewart, LSU



- Glyphosate Resistant Horseweed & **Amaranths** 
  - Dr. Stanley Culpepper, UGA



■ Dr. Larry Steckel, UT



#### Reminders

- Cell Phones
  - vibrate or off please



- Questions
  - please hold until session ends