

# AGS 738 RR

## SOYBEANS



### 2019 TRIAL RESULTS

- 57.8 Bu/Acre NCSU OVT Statewide #9
- 66.2 Bu/Acre Clemson OVT Blackville, SC #6
- 71.3 Bu/Acre UGA OVT Tifton, GA #12

### AGRONOMIC CHARACTERISTICS

Trait	Roundup Ready
Relative Maturity	7.3
Emergence	Good
Lodging	Good
Shatter Resistance	Good
Plant Height	Med - Tall
Plant Type	Medium Bush
Growth Habit	Determinate
Flower Color	Purple
Pubescence	Tawny
Pod Color	Tan
Hilum Color	Black
Chloride	-

Data Taken on Released Varieties Only

### MANAGEMENT CONSIDERATIONS

- Full Season High Yielder
- Medium/Tall Plant Height
- Glyphosate Tolerant

### DISEASE & PEST

Iron Deficiency Chlorosis	-
Phytophthora Race	None
Phytophthora Field Tolerance	Moderate
Brown Stem Rot	-
Sclerotinia White Mold	-
Sudden Death Syndrome	7
Frogeye Leaf Spot	9
Stem Canker	7
Soybean Cyst Nematode	Resistant
Cyst Race 3	8
Cyst Race 9	-
Root Knot Nematode:	Resistant
<i>Southern</i>	8
<i>Peanut</i>	-
<i>Javanese</i>	8

Rating Scale: 9 = Excellent, 1= Poor  
-Testing Currently Underway

AGSouth Genetics LLC | [AGSouthGenetics.com](http://AGSouthGenetics.com)

P.O. Box 72246 | Albany, GA 31708-2246 | Office (229) 881-7455 | [jclements@agsouthgenetics.com](mailto:jclements@agsouthgenetics.com)