

AGS 52G20

SOYBEANS



2023 OFFICIAL UNIVERSITY TRIAL RESULTS

- 88.2 Bu/Acre NCSU OVT Pasquotank, NC Double Crop
- 69 Bu/Acre NCSU OVT Statewide Full Season
- 64.9 Bu/Acre UGA OVT Midville, GA
- 64.7 Bu/Acre Clemson OVT Blackville, SC

MANAGEMENT CONSIDERATIONS

- Glyphosate Tolerant
- Tough Defensive Package for Root Knot
- Medium-Tall Plant Height
- Best for light clay-sand-silt loam soil types

AGRONOMIC CHARACTERISTICS

Trait	Glyphosate Tolerant
Relative Maturity	5.2
Emergence	Good
Lodging	Fair
Shatter Resistance	Good
Plant Height	Med-Tall
Plant Type	Medium Bush
Growth Habit	Indeterminate
Flower Color	Purple
Pubescence	Tawny
Pod Color	Tan
Hilum Color	Black

Data taken on released varieties only.

DISEASE & PEST RESISTANCE

Iron Deficiency Chlorosis



Phytophthora Field Tolerance



Sudden Death Syndrome (SDS)



Frogeye Leaf Spot



Stem Canker



Soybean Cyst Nematode



Root Knot Nematode



1 2 3 4 5 6 7 8 9 10

Susceptible

Highly Resistant

AGSouth Genetics LLC | AGSouthGenetics.com

PO BOX 398 | Newton, GA 39870 | Office (229) 254-0115 | Blake@MixonSeed.com