

AGS V4520S

SOYBEANS



2023 OFFICIAL UNIVERSITY TRIAL RESULTS

- 97.4 Bu/Acre NCSU OVT Pasquotank, NC Full Season (#3)
- 90.1 Bu/Acre NCSU OVT Sampson, NC Double Crop (#2)
- 88.3 Bu/Acre NCSU OVT Robeson, NC Full Season (#3)
- 73.9 Bu/Acre Clemson OVT Florence, SC
- 75 Bu/Acre Auburn OVT Belle Mina, AL Early Plant

MANAGEMENT CONSIDERATIONS

- Non-GMO
- Great defensive package
- Medium Plant Height
- Best for soil types: Clay, Sandy Loam, Silty Loam, and Silty Clay Loam

AGRONOMIC CHARACTERISTICS

Trait	Non-GMO
Relative Maturity	4.5
Emergence	Good
Lodging	Good
Shatter Resistance	Excellent
Plant Height	Medium
Plant Type	Med Bush
Growth Habit	Indeterminate
Flower Color	White
Pubescence	Light Tawny
Pod Color	Tan
Hilum Color	Black

DISEASE & PEST RESISTANCE

Phytophthora Field Tolerance



Frogeye Leaf Spot



Stem Canker



Sudden Death Syndrome (SDS)



Root Knot Nematode



1 2 3 4 5 6 7 8 9 10
Susceptible Highly Resistant

Data taken on released varieties only.

AGSouth Genetics LLC | AGSouthGenetics.com

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