

2020 Maturity Group III and IV Soybean Fertility Tests  
Pasquotank County  
Cooperator: Charles Gray & Sons

Maturity Group III At-Planting

Nitrogen 75 pounds/acre (50 pounds at-planting plus 25 pounds at R1 as urea)  
Phosphorus 75 pounds/acre (as DAP)  
Potassium 75 pounds/acre (as muriate of potash)  
Sulfure 25 pounds/acre (as gypsum)

Maturity Group III At R1

Nitrogen 75 pounds/acre (50 pounds at-planting plus 25 pounds at R1 as urea)  
Phosphorus 75 pounds/acre (as DAP)  
Potassium 75 pounds/acre (as muriate of potash)  
Sulfure 25 pounds/acre (as gypsum)

Maturity Group IV At-Planting

Nitrogen 75 pounds/acre (50 pounds at-planting plus 25 pounds at R1 as urea)  
Phosphorus 75 pounds/acre (as DAP)  
Potassium 75 pounds/acre (as muriate of potash)  
Sulfure 25 pounds/acre (as gypsum)

Maturity Group IV At R1

Nitrogen 75 pounds/acre (50 pounds at-planting plus 25 pounds at R1 as urea)  
Phosphorus 75 pounds/acre (as DAP)  
Potassium 75 pounds/acre (as muriate of potash)  
Sulfure 25 pounds/acre (as gypsum)