New Varieties in 2023 are in Yellow

For more information or if you have questions, please contact our organization at the information below.

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### The Natural Soybean and Grain Alliance

One of the largest selections of conventional soybeans in the Mid-South

<table>
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<tr>
<th>Variety</th>
<th>RM</th>
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<th>Flower Color</th>
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<tr>
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<td>4.7</td>
<td>3200</td>
<td>M-MT</td>
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<td>B</td>
<td>P</td>
<td>T</td>
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<td>Includer</td>
<td>R3, MR2.5</td>
<td>MR</td>
<td>R</td>
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<td>Excluder</td>
<td>MR2,3,5</td>
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<td>R5, MR2</td>
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</table>

**Key**

- **RM**: Relative Maturity
- **Plant HT**: Plant Height, MT=Medium Tall, M=Medium, M-MT=Medium to Medium Tall
- **Growth Habit**: I=Indeterminate, SD=Semi-determinate, D=Determinate
- **Hilum**: B=Black, IB=Imperfect Black, BF=Buff, C=Very light buff to clear
- **Flower color**: P=Purple, W=White
- **Pub**: Pubescence, T=Tawny, LT=Light Tawny, G=Gray
- **Pod**: Pod color, T=Tan, B=Brown
- **SCN**: Soybean Cyst Nematode
- **RKN**: Southern Root Knot Nematode
- **Stem Canker**: Sus=Susceptible, R=Resistant, MS=Moderately Susceptible
- **Frogeye**: Sus=Susceptible, R=Resistant
- **PRR**: Phytophthora Root Rot, MR=Moderately Resistant; T=Tolerant; R=Resistant
- **CRT**: Charcoal Rot Tolerance, R=Resistant, Sus=Susceptible
- **CLB**: Cercospora Leaf Blight, R-MR=Resistant to Moderately Resistant
- **STS**: Tolerance to sulfonylurea herbicides
- **FOR**: Field Observed Resistance. Stem canker not observed in 10 years of production and/or field testing
- **NSGA52C122** is either a commodity OR Food Grade Soybean; **Kirksey** is a Food Grade Soybean, including Edamame