



# SH 7418 LL

## 7.4 RELATIVE MATURITY

- » Good choice for double crop soybeans
- » Performs well across soil types
- » Good plant height



CHARACTERISTICS	
<b>Growth Habit</b>	Determinate
<b>Plant Height</b>	-
<b>*Plant Type</b>	-
<b>Average Seeds/lb.</b>	-
<b>Hilum Color</b>	Black
<b>Flower Color</b>	White
<b>Pubescence</b>	Tawny
<b>Pod Wall Color</b>	Tan
<b>**Phytophthora Res. Gene</b>	-
<b>Metribuzin Sensitivity</b>	-
<b>Chloride Sensitivity</b>	-

**\*Plant Type:**

*N = Narrow Profile with little to no Branching*  
*MB = Moderate Branching B = Very Bushy Plant Type*

**\*\*Phytophthora Resistance Gene:**

*Rc = Resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24*  
*Rk = Resistance to Races 1-11, 13-15, 17-18, 21, 22 N = No Resistance*

AGRONOMICS								
Emergence	Lodging	Shattering	Phytophthora Field Tol.	SDS	Stem Canker	Soybean Cyst Nem.	Root Knot Nem.	Frogeye
-	-	-	-	-	-	3	2	1

Rating Scale: 1 = Excellent 5 = Poor



Respect the Rotation™ is an initiative to elevate the importance and grower adoption of herbicide diversity to prevent or manage weed resistance. Glyphosate weed resistance is a dominating threat throughout the United States that affects land values, rental agreements, conservation tillage and can greatly reduce yields. The use of Integrated Weed Management practices, such as use of residuals, preemergence herbicides and rotation of crops, traits and herbicides, is critical as no one method is likely to be completely successful. Bayer CropScience LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709. Always read and follow label instructions. Bayer®, the Bayer Cross®, Respect the Rotation™, LibertyLink® and the Water Droplet Design® are trademarks of Bayer. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us

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# SOUTHERN HARVEST

*Southern Genetics for Southern Growers*