

# 2020 Soybeans Individual Trial Report



*Cooperator:* **Not Available**      *Trial Type:* **Market Development**      *Previous Crop:* **Corn-Grain**  
*Trial County:* **St. Joseph , Indiana**      *Planting Date:* **May 7, 2020**      *Tillage Type:* **Conventional**  
*Trial Name:* **US35 LCK SY MD 879557553923268**      *Harvest Date:* **Oct 11, 2020**      *Irrigation:* **No**  
*Report Created:* **Oct 30, 2020**      *Planting Rate:* **165,000 Seeds/Acre**      *Row Width:* **15 Inches**

Production Information					Plot Information				
Plot #	Seed Brand	Product Name	Traits	RM	Yield	Yield Rank	Moisture (%)	Gross Revenue Amount	Gross Revenue Rank
1	SPECIALTY HYBRIDS	2894R2X	RR2X	2.8	55.4	7	11.4	\$ 526	7
2	SPECIALTY HYBRIDS	2983R2X	RR2X	2.9	69.8	2	11.3	\$ 663	2
3	SPECIALTY HYBRIDS	3192R2X	RR2X	3.1	75.3	1	11.6	\$ 715	1
4	SPECIALTY HYBRIDS	3283R2X	RR2X	3.2	64.9	5	11.5	\$ 617	5
5	SPECIALTY HYBRIDS	3394R2X	RR2X	3.3	69.5	3	11.5	\$ 660	3
6	SPECIALTY HYBRIDS	3495R2X	RR2X	3.4	60.6	6	11.6	\$ 576	6
7	SPECIALTY HYBRIDS	3562R2X	RR2X	3.5	66.3	4	11.7	\$ 630	4
<b>Trial Average</b>					<b>66.0</b>		<b>11.5</b>	<b>\$ 627</b>	

All yield values are adjusted to 13.0% moisture. Gross revenue is calculated based on selling price of \$9.50 per bushel and vistic gold premium of \$0.60 per bushel. Unit of Measure: Yield (bushels per acre). Performance may vary, from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

## Specialty Soybean Legend

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### VALUE ADDED TRAITS:

**Conv** Conventional

**RR** = Roundup Ready® soybeans

**RR2Y** = Genuity® Roundup Ready 2 Yield® soybeans

**RR2X** = Roundup Ready 2 Xtend® soybeans

**SR** = Sulfonylurea Ready (sulfonylurea-based herbicide tolerance)

**ALWAYS READ AND FOLLOW DIRECTIONS FOR USE ON PESTICIDE LABELING. IT IS A VIOLATION OF FEDERAL AND STATE LAW** to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. XTENDIMAX® HERBICIDE WITH VAPORGRIP® TECHNOLOGY AND IN CROP USES MAY NOT BE APPROVED IN ALL STATES. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans.

**Roundup Ready 2 Xtend® soybeans** contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your Monsanto dealer or refer to Monsanto's Technology Use Guide for recommended weed control programs.

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**Individual results may vary**, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

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