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|---|---|
| 9222 RR² 2.2 RM | 9267 RR²  2.6 RM |
| Variety Description | Variety Description |
| <ul style="list-style-type: none"> • Early MG 2 with serious yield potential • Exceptional SDS scores • Full canopy with excellent branching, full of pods   | <ul style="list-style-type: none"> • High yielding mid-group II variety • Excellent PRR and SCN resistance • Upright plant with intermediate branching   |
| 9286 RR²/STS 2.8 RM | 9294 RR² 2.9 RM |
| Variety Description | Variety Description |
| <ul style="list-style-type: none"> • Medium-tall intermediate bushy plant type • Very good disease package • Attractive light tawny tan variety   | <ul style="list-style-type: none"> • Bushy plant type • Versatile line that will yield in many environments • Good emergence and shatter scores   |
| 9290 RR² 2.9 RM | 9314 RR² 3.1 RM |
| Variety Description | Variety Description |
| <ul style="list-style-type: none"> • Consistent yield performer • Medium bush plant type with SCN resistance • Good emergence and stand   | <ul style="list-style-type: none"> • Rugged plant type • Consistent performer on all soil types • SCN and phytophthora resistance   |

| | | | |
|---|---------------|---|---------------|
| 9325 RR² | 3.2 RM | 9335 RR² | 3.3 RM |
| Variety Description | | Variety Description | |
| <ul style="list-style-type: none"> • Widely adapted to all soil types • Medium tall variety with intermediate branching • Very good PRR and SDS tolerance | | <ul style="list-style-type: none"> • Compact medium bush type plant • Excellent lodging scores • Best adapted to high yielding environments | |
|   | |   | |
| 9337 RR²  | 3.3 RM | 9346 RR² | 3.4 RM |
| Variety Description | | Variety Description | |
| <ul style="list-style-type: none"> • Excellent emergence and disease resistance • Medium-tall with strong branching • Strong yields in many different environments | | <ul style="list-style-type: none"> • Very good phytophthora root rot tolerance • Good SDS, emergence, and vigor • Adaptable to many growing conditions | |
|   | |   | |
| 9356 RR² | 3.4 RM | 9384 RR² | 3.8 RM |
| Variety Description | | Variety Description | |
| <ul style="list-style-type: none"> • Performs very well in stress environments and variable soils • Medium tall plant type • Consistent yield performance | | <ul style="list-style-type: none"> • SCN with excellent SDS • Attractive with great harvestability • Wide adaptation across soils and yield environments | |
|   | |   | |



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HOLD YOUR BEANS TO A HIGHER STANDARD WITH GENUITY® ROUNDUP READY 2 YIELD®.

More beans per pod and **more bushels** per acre compared
to original Roundup Ready®.

Ask your seed rep why you should **demand more.**

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Individual results may vary.
Always read and follow grain marketing and all other stewardship practices and pesticide label directions.
Details of these practices can be found in the Trait Stewardship Responsibilities Notice to Farmers printed in this publication.



EVERY BUSHEL MATTERS

BENEFITS OF NEW SEED:

High Value of New Branded Seed

Latest Technology

- Highest yielding soybean technology available
- Six soybean trait products anticipated to come from Monsanto in the next 2-7 years*
- Leading seed treatment options

Customer Service

- Dealer agronomic support before and after the sale
- Replant policy support
- Convenient packaging and delivery

Reliable Germination and Quality

- Rigorously tested for quality and meets US Federal Seed Act requirements
- Free of seed-borne diseases
- Properly stored and conditioned

*Pending regulatory approvals.

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STS®: STS® is a tolerance gene that allows aggressive rates of either Synchrony® XP herbicide or Harmony® SG herbicide tank mixed with glyphosate in post, in-crop applications. This provides a simple, cost-effective weed control option for tough weeds such as lambsquarters, marehail, morning glory, ragweeds, yellow nutsedge, and many other broadleaf or sedge weeds in soybeans. Contact your local DuPont™ agriculture retailer or local sales representative for details. Always read and follow all label directions and precautions for use.

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