

LL2300 N™*



BRAND

2.3-2.4
MATURITY RANGE

LL,SCN-SB
TRAIT



AGRONOMIC CHARACTERISTICS

	1	3	5	7	9
Emergence					
Standability					
Shatter					
Iron Chlorosis (High pH)					

- Medium tall bushy plant with quick canopy
- Handles variable soil types
- Moderate SCN tolerance
- High top end yield potential to compete with fuller season varieties

PLANT CHARACTERISTICS

Plant Height	Plant Type	Pubescence Color	Flower Color	Pod Color	Hilum Color	Phytophthora Gene	Cyst Resistance Source (SCN)	% Protein	% Oil
7	7	Lt Tawny	Purple	Tan	Brown	Rps1k	PI88788	33	19

Chart Ratings

All ratings on a 1-9 scale with 9 the highest.

Plant Type

9 = Extremely Bushy

1 = Very Narrow

Height Ratings

4-5 = Medium Height for Maturity

6-7 = Med-Tall Height for Maturity

8-9 = Tall Height for Maturity

DISEASE RATINGS

	1	3	5	7	9
Brown Stem Rot					
White Mold					
Sudden Death Syndrome					
Charcoal Rot Drought Complex					
Frog Eye	NR				
Root Knot Nematode	NR				
Phytophthora Field Score					

MANAGEMENT TIPS

	F	G	E
Marginal Soils			
High Yield Environment			

Chart Ratings

1 = Poor
9 = Excellent

E = Excellent

G = Good


F = Fair

NR = No Rating


NOTES:




HOEGEMEYER
THE RIGHT SEED.


R = Glyphosate herbicide tolerance 

N = Cyst Nematode resistance

R2 = Glyphosate herbicide tolerance 

S = Sulfonylurea herbicide tolerance 

X = Roundup Ready 2 Xtend 

LL = Liberty herbicide tolerance 

Bolt = Bolt 

Oil and Protein values are calculated at 13% moisture. Based on average data across multiple locations. Individual locations may vary significantly due to environment.

HPT® brand seed is distributed by Hoegemeyer. HPT® is a registered trademark of Pioneer.

Bolt: Always follow stewardship practices in accordance with the Product Use Guide (PUG) or other product-specific stewardship requirements including grain marketing and pesticide label directions. Varieties with BOLT™ technology provide excellent plantback flexibility for soybeans following application of SU (sulfonylurea) herbicides such as DuPont™ LeadOff® or DuPont™ Basis® Blend as a component of a burndown program or for double-crop soybeans following SU herbicides such as DuPont™ Finesse® applied to wheat the previous fall.

Always follow grain marketing, stewardship practices and pesticide label directions. Varieties that are glyphosate tolerant (including those designated by the letter "R" in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate.

Always follow grain marketing, stewardship practices and pesticide label directions. Roundup Ready® crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Roundup® brand agricultural herbicides will kill crops that are not tolerant to glyphosate. Genuity®, Roundup®, Roundup Ready 2 Yield® are registered trademarks of Monsanto Technology LLC used under license.

Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium and combine high-yielding genetics with the powerful, non selective, postemergent weed control of Liberty herbicide for optimum yield and excellent weed control. Liberty®, LibertyLink® and the Water Droplet design are trademarks of Bayer.

EXPORT APPROVAL NOTICE: Prior to planting soybeans with Roundup Ready 2 Xtend™ technology, please be aware that while many import market approvals are in place, grain containing this technology may not be approved in some markets and, as of March 22, 2016, is not approved in the European Union (EU). The trait provider has indicated EU trait stack approval for Roundup Ready 2 Xtend technology is in the final stage of approval and is expected but not guaranteed to be received in the near future. Accordingly, grain and certain by-products produced from soybeans with Roundup Ready 2 Xtend technology cannot enter commodity grain streams destined for unapproved locations, including the EU, until the applicable approval is granted. Growers who use Roundup Ready 2 Xtend technology are required to discuss trait acceptance and grain channeling policies with their local grain handler prior to delivery and should only deliver grain to an elevator that agrees grain and by-products will only be marketed in approved markets. Growers can refer to <http://www.biotradestatus.com/> for updated information on import country approvals. Upon anticipated EU approval, DuPont Pioneer will provide to customers who purchased soybeans with Roundup Ready 2 Xtend technology information regarding ongoing Stewardship Requirements for the technology.

As of this printing no dicamba herbicide product has been approved for commercial in-crop use with soybeans with Roundup Ready 2 Xtend technology. DO NOT APPLY DICAMBA HERBICIDE IN-CROP TO SOYBEANS WITH Roundup Ready 2 Xtend technology IN 2016 unless you use a dicamba herbicide product that is specifically labeled for that use in the location where you intend to make the application. While no in-crop use of dicamba is currently approved, some dicamba products may be labeled for weed control prior to planting a crop and subject to minimum plant back restrictions. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO MAKE AN IN-CROP APPLICATION OF ANY DICAMBA HERBICIDE PRODUCT ON SOYBEANS WITH Roundup Ready 2 Xtend technology, OR ANY OTHER PESTICIDE APPLICATION, UNLESS THE PRODUCT LABELING SPECIFICALLY AUTHORIZES THE USE. 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 soybeans with Roundup Ready 2 Xtend technology and follow all pesticide product labeling. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Soybeans with Roundup Ready 2 Xtend technology contain genes that confer tolerance to glyphosate and dicamba. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba.

HPT brand soybean varieties with DuPont and STS gene. DuPont and STS are trademarks of DuPont or its affiliates.

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