

MB Division No. 2

Brown; Brian

Tracking Name: OFGR13044457_0011

Previous Crop: Wheat

Irrigated: Non-Irrigated

Plant Date: 06/05/2013

Tillage: Conventional

Harvest Date: 09/26/2013

Plant Rate: Unknown

Weigh Device: Weighed

TDE Contact: Marc Hutlet Seeds Ltd

Sales Provider: Hutlet; Marc

Comments: Yield Challenge Winner!

Brand	Product	Segment	Yield	MST%	Green Seed	AGI/A
Pioneer	EXP	CL	47.8	8.3		526
Pioneer	45H73	CL	50.2	8.3		552
Pioneer	46H75	CL	51.3	8.2		564
Pioneer	EXP	CL	47.6	8.2		524

Market Price	Market Segment	Segment Price Adj.	Adjustment	Total Market Price
\$11.00	Standard	\$0.00	\$0.000	\$11.00

(1) YIELD = (100 - MOISTURE) x (LBS. OF GRAIN) x (FACTOR) ÷ (HARVESTED LENGTH IN FEET) ÷ (HARVESTED WIDTH IN INCHES). Not applicable if weighed with Yield Monitor. Yield monitor yields are estimates of yield taken from the yield monitor data files. Yield estimate calculations are dependent on the equipment and software manufacturer. Yield estimates from a yield monitor can vary significantly from actual yields of hybrids/varieties at a single point, within areas of a field or in aggregate. Any number of factors such as inappropriate calibration, machine settings, machine dynamics, grain characteristics, temperature, slope, operator error, etc. can impact the accuracy of yield monitor yield estimates. Temperature, rainfall and solar radiation are estimates based on available data from weather stations in the area. Crop growth indices for individual hybrids, including estimates of silking and maturity dates, are produced by the proprietary EnClass® crop growth model using this weather information. Though crop growth indices produced by the model are calibrated based on historical field observations of products, they may not accurately reflect the growth stage at an individual location. Where shown, soil information is provided by Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database available online at <http://soildatamart.nrcs.usda.gov>. Information and results contained herein represent the average of all comparisons across the area indicated. Results may not predict future performance and may not be complete. Testing accuracy, area variations and a limited environmental base can give misleading results. Multi-year and multi-location information is a better predictor of future performance. Please use this information as only one component of your product positioning decision.

*** Since the trait/segment information is derived from each competitor's own product information, DuPont Pioneer can make no warranty as to its accuracy, completeness or suitability.

Segments:

RR - Hybrids and varieties with the Roundup Ready® gene (RR) are resistant to labeled Roundup® branded herbicides. This technology allows for post-emergent applications of Roundup without crop injury or stress (see herbicide label). Labeled Roundup branded herbicides should only be used over the top of those varieties that carry the Roundup Ready designation.

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CL - Hybrids and varieties with the CLEARFIELD® trait are tolerant to labeled rates of Beyond®, Odyssey® or Absolute® herbicides. This technology allows for post-emergent applications of these herbicides without crop injury or stress (see herbicide label). Labeled herbicides should only be used over the top of those hybrids and varieties that contain the CLEARFIELD trait.

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Hybrid and variety responses are variable and subject to any number of environmental, disease and pest pressures. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT FACTOR IN PRODUCT SELECTION. Refer to www.pioneer.com or contact a Pioneer sales representative or authorized dealer for the latest and complete listing of traits and scores for each Pioneer® brand product.

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