



Pioneer Hi-Bred International, Inc.

Performance Trial Report

Tracking Name: FIS06R6360814218	State: IA	Trial Type: Sales Rep
Location Name: Vohs Seeds	District: BJ1L	County: Ida
Sales Provider: Vohs Seeds L.L.C.		Tracking Name: FIS06R6360814218
Program:		

Crop: Corn Grain
Planting Rate (seeds/A): 32,400
Planting Date: 4/23/2006
Harvest Rows: 8
Tillage: Conventional
Weighing Device: Weigh Wagon

Previous Crop: Soybeans
Row Width (in): 30
Harvest Date: 10/25/2006
Soil PH: 6.2
Brittle Snap > 5%:

Irrigation:
Irrigation Capacity
(gal/min/acre):
%ECB:
%SWCB:

Previous Herbicides: ROUNDUP		
Current Herbicides: CINCH	LIBERTY	CALLISTO
Current Insecticides:		

Directions to Site:
 Across the street from Vohs Seeds

Comments:
 First 8 strips (34N50, 34A18, 33B53, 36W67, 36H54, 35Y67, 35A31, 35D29) planted on soybean ground, all others planted on corn-on-corn, first 3 strips of corn-on-corn have full rate (7.3#/ac.) of Aztec (34N42, 34A16, 35Y62), fourth strip of 35Y62 is Poncho

Brand	Product	Insect Seed Treatment Rate	Segment	Yield (Bu/A)	Mst (%)	Harv Wt (lbs)	Harv Len (ft)	Harv Width (in)	Test Wt (lbs)	Harv Stand (1/1000)	Btl Stk (%)	Stk Ldg (%)	Inc/ Acre
Pioneer	34A16	Row Applied	HX1,LL	201.12	19.2	1,088	200	240	59.0				493.35
Pioneer	34N50	Mid Rate	HXX,LL	200.53	20.5	1,312	238	240	59.0				482.78
Pioneer	34A18	Mid Rate	HXX,LL	180.69	18.8	1,814	373	240	59.0				445.76
Pioneer	33B53	Mid Rate	HXX,LL	175.10	18.9	1,760	373	240	56.0				431.36
Pioneer	36W67	High Rate	HX1,LL	164.34	17.1	1,616	373	240	58.0				415.21
Pioneer	36H54	High Rate	HX1,LL	158.02	17.0	1,552	373	240	58.0				399.79
Pioneer	35Y67	High Rate	HX1,LL	131.25	18.7	1,316	373	240	57.5				324.25
Pioneer	35A31	High Rate	HX1,LL	174.22	18.0	1,732	373	240	59.0				434.68
Pioneer	35D29	High Rate	HX1,LL	167.90	19.3	1,696	373	240	57.0				411.27
Pioneer	34N42	Row Applied	HX1,LL	58.66	24.1	630	373	240	57.0				133.83
Pioneer	34A16	Row Applied	HX1,LL	57.33	19.7	582	373	240	57.0				139.63
Pioneer	35Y62	Row Applied	HX1,LL,RR2	29.20	22.2	306	373	240	54.0				68.56
Pioneer	35Y62	High Rate	HX1,LL,RR2	53.87	21.3	558	373	240	55.0				128.18
Pioneer	35Y61	Mid Rate	HXX,LL,RR2	114.49	20.5	1,174	373	240	57.0				275.63
Pioneer	34N50	Mid Rate	HXX,LL	106.74	23.0	1,130	373	240	57.0				247.64
Pioneer	34A18	Mid Rate	HXX,LL	85.48	18.4	854	373	240	59.0				212.08
Pioneer	33N31	Mid Rate	HXRW,LL	64.83	27.6	730	373	240	56.0				139.97
Pioneer	33K42	Mid Rate	HXX,LL	81.92	21.8	854	373	240	59.0				193.50
Pioneer	33B53	Mid Rate	HXX,LL	62.23	22.2	652	373	240	57.0				146.12

NOTES & EXPLANATIONS:

(1) Do not use this or any data from a limited number of demonstration trials as a significant factor in product selection.

Testing accuracy, area variations and a limited environmental base can give misleading results.



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(2) Income per acre is calculated based on the following values:

Conventional	\$2.60/bushel price, \$0.035 drydown cost and 15.00% moisture.
White Premium (WH)	\$2.60/bushel price, \$0.035 drydown cost and 15.00% moisture.
Waxy Premium (WX)	\$2.60/bushel price, \$0.035 drydown cost and 15.00% moisture.

It may also include a buyers call export premium per bushel based upon the oil content of the hybrid, where available.

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

Segments:

HX1 - The Herculex® I insect protection trait offers a high level of resistance to European corn borer, southwestern corn borer and fall armyworm. The gene also offers very good resistance to black cutworm and western bean cutworm, and moderate

resistance to corn earworm. HXRW – Contains the Herculex® RW gene for protection against Northern, Western and Mexican corn rootworm. HXX – Herculex® XTRA contains the Herculex I and Herculex RW genes.

YGCB - The YieldGard® Corn Borer gene offers a high level of resistance to European corn borer, southwestern corn borer and southern cornstalk borer. The gene also offers a moderate level of resistance to corn earworm and commonstalk borer;

above average resistance to fall armyworm.

LL - Contains the LibertyLink® gene for resistance to Liberty® herbicide.

IR - Contains the CLEARFIELD® trait for imidazolinone herbicide resistance. Provides protection from sulfonylurea [SU] herbicide carryover and from SU herbicide-insecticide interactions.

CL - Contains the CLEARFIELD® trait for imidazolinone herbicide resistance. No protection from sulfonylurea [SU] herbicide carryover or from SU herbicide-insecticide interactions.

WX - Waxy.

WH - White food corn.

YFC - Yellow food corn.

HES - High Extractable Starch (wet milling).

RR2 - Contains the Roundup Ready® Corn 2 trait that provides crop safety for over-the-top applications of Roundup® branded agricultural herbicides when applied according to label directions.

YGRW - The YieldGard® Rootworm gene offers specific resistance to corn rootworm larvae.

YGPL - YieldGard® Plus contains both the YieldGard® Corn Borer gene and the YieldGard® Rootworm gene.

Insecticide Seed Treatment (IST) Rate. Indicates insecticide seed treatment was purchased on the seed. Low rate treatments include Cruiser®, Cruiser® Extreme Pak or Gaucho®. Mid-rate treatments include Cruiser® AG, Cruiser® Extreme Pak AG or

Poncho® 250. High-rate treatments include Poncho® 1250, Force ST®, Prescribe®, Cruiser® BB/CRW, or Cruiser® Extreme Pak BB/CRW.

GT - Contains the Agrisure GT trait that provides tolerance to glyphosate herbicides.

CB - Contains the Agrisure CB trait that provides resistance to corn borers.

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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/growingpoint 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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