

2022 Technical Data

PS 2332

2350 Heat Units
79 Relative Maturity

KEY FEATURES

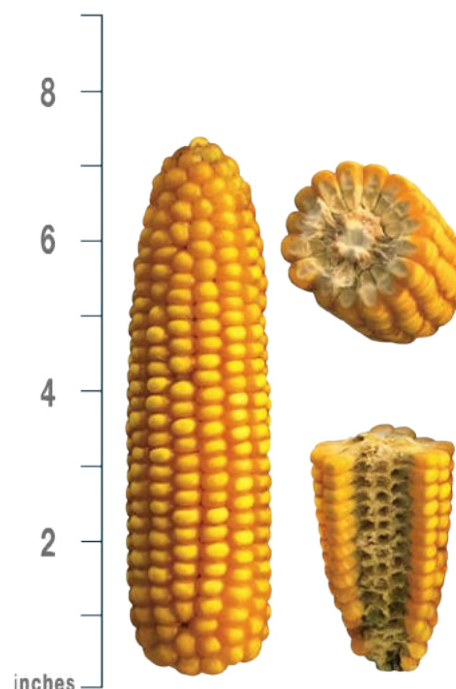
- Conventional version of PS 2333RR
- Impressive yield performance for early maturing hybrid
- Flowers and black layers exceptionally early
- Exhibits slow drydown due to flint kernel influence
- Outstanding late season look and staygreen
- Uniform, consistent ear development down the row

HYBRID CHARACTERISTICS

Emergence:	Very Good
Seeding Vigour:	Very Good
Flowering:	Very Early
Silk:	Very Early
Stalk Strength:	Very Good
Root Strength:	Very Good
Stay Green:	Very Good
Husk Cover:	Good
Stress Tolerance:	Very Good
Plant Height:	Medium
Grain Quality:	Excellent
Grain Type:	Flint
Tip Fill:	Excellent
Test Weight:	Excellent
Shank Length:	Moderate
Kernel Rows:	14-16
Maturity:	Early
Ear height:	Medium
Ear Flex:	Semi Flex
Dry Down:	Slow
Soil Type:	All
Seeding Rates:	32000-36000
Silage Potential:	Very Good

DISEASE RESISTANCE

Northern Leaf Blight:	Good
Goss's Wilt:	N/A
Gray Leaf Spot:	Good
Common Rust:	Very Good



2022 Technical Data



PS 2332

PROPRIETARY REPLICATED HYBRID CORN PERFORMANCE TRIALS (CANADA & USA)

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD (BU/ACRE)	TEST WEIGHT (LBS/BU)	BROKEN STALKS %
PS 2332	2350	Conv.	2015	26	N/A	18.6	185.3	56.9	1.0
Dekalb DKC32-92RIB	2400	GENVT2P	2015	26	N/A	17.7	181.6	56.7	0.0
PS 2332	2350	Conv.	2014-'15	32	N/A	19.2	182.7	56.6	1.1
Pioneer 39D97	2350	HX1LLRR2	2014-'15	32	N/A	17.8	156.1	56.0	2.7
Dekalb DKC32-92RIB	2400	GENVT2P	2014-'15	32	N/A	18.1	172.4	56.2	0.1
Dekalb DKC31-10RIB	2400	GENVT2P	2014-'15	32	N/A	18.4	172.7	55.8	0.3
PS SilEx VT3P RIB	2350	GENVT3P	2014-'15	32	N/A	19.1	162.5	56.4	1.7

CRAAQ HYBRID CORN PERFORMANCE TRIALS

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD (BU/ACRE)	TEST WEIGHT (LBS/BU)	BROKEN STALKS %
PS 2332	2350	Conv.	2020	2	107	26.2	192.4	53.7	N/A
DKC29-89RIB	2275	GENVT2P	2020	2	102	24.8	183.3	52.0	N/A
DKC31-85RIB	2425	GENVT2P	2020	2	103	25.4	186.0	51.0	N/A
P7940AM	2275	YGCBHX1LLRR2	2020	2	84	24.5	151.1	53.4	N/A
P7955AM	2300	YGCBHX1LLRR2	2020	2	103	24.9	185.8	53.4	N/A
PS 2332	2350	Conv.	2019	2	108	35.5	164.7	52.6	N/A
DKC29-89RIB	2275	GENVT2P	2019	2	98	35.0	149.6	47.3	N/A
P7940AM	2275	YGCBHX1LLRR2	2019	2	99	36.7	152.0	49.3	N/A
P7955AM	2300	YGCBHX1LLRR2	2019	2	97	33.9	148.6	50.6	N/A
PS 2332	2350	RR2	2018	2	108	26.2	205.8	55.3	0.5
PS 2332	2350	Conv.	2017	2	109	32.2	204.6	53.6	N/A
PS 2332	2350	Conv.	2016	2	112	28.1	225.9	55.5	0.5

2022 Technical Data



PS 2332

MARITIME HYBRID CORN PERFORMANCE TRIALS

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD (BU/ACRE)	TEST WEIGHT (LBS/BU)	BROKEN STALKS %
PS 2332	2350	RR2	2020	4	107	23.0	162.5	55.8	N/A
PS 2332	2350	RR2	2019	5	99	36.0	115.5	N/A	N/A
P7940AM	2275	YGCBHX1LLRR2	2019	5	91	36.5	104.8	N/A	N/A
PS 2332	2350	RR2	2018	5	N/A	29.0	152.0	N/A	N/A
PS 2332	2350	RR2	2017	4	107	27.8	170.1	N/A	N/A

DLF PICKSEED CANADA HYBRID CORN PERFORMANCE TRIALS

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD (BU/ACRE)	TEST WEIGHT (LBS/BU)	BROKEN STALKS %
PS 2332	2350	Conv.	2016-'20	24	105	28.7	182.2	54.4	0.6

ALBERTA HYBRID SILAGE CORN PERFORMANCE TRIALS

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD @ 62.5% (T/ACRE)
PS 2332	2350	RR2	2017	5	106	56.4	12.9

MANITOBA HYBRID SILAGE CORN PERFORMANCE TRIALS

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD @ 62.5% (T/ACRE)
PS 2332	2350	RR2	2019	2	114	68.5	22.7
DKC32-12RIB	2450	GENVT2P	2019	2	102	71.1	20.4
PS 2332	2350	RR2	2018	3	N/A	65.6	19.6
PS 2332	2350	RR2	2017	1	105	66.7	14.9

2022 Technical Data



PS 2332

MARITIME HYBRID SILAGE CORN PERFORMANCE TRIALS

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD @ 62.5% (T/ACRE)
PS 2332	2350	RR2	2020	5	101	62.2	12.4
Dekalb DKC31-85RIB	2425	GENVT2P	2020	5	98	61.9	11.9
Pioneer P8234AM	2400	YGCBHX1LLRR2	2020	5	96	62.2	11.7
PS 2332	2350	RR2	2019	5	105	70.6	7.2
PS 2332	2350	RR2	2018	5	108	61.0	12.1
PS 2332	2350	RR2	2017	4	105	59.3	13.5

DLF PICKSEED CANADA HYBRID SILAGE CORN PERFORMANCE TRIALS

	CHU	TRAIT(S)	YEAR	# OF TRIALS	YIELD INDEX (%)	MOISTURE %	YIELD @ 62.5% (T/ACRE)
PS 2332	2350	RR2	2017-'20	35	105	64.8	15.3

2022 Technical Data



Bayer Company is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.



ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. RIB Complete®, Roundup Ready 2 Technology and Design™, Roundup Ready®, Roundup®, SmartStax® and VT Double PRO® are trademarks of Bayer Group, Bayer Canada ULC licensee. LibertyLink® and the Water Droplet Design are trademarks of BASF. Used under license. Herculex® is a registered trademark of Dow AgroSciences LLC. Used under license.



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in the seed as set forth in the Monsanto Technology Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.