

2024

SEED GUIDE

**IN SEED
WE TRUST**



EARNING YOUR TRUST ONE SEED AT A TIME

Meridian Seeds started in 2002 when 12 North Dakota farmers joined forces to find and share the best seeds available, without being tied to just one breeding program or limited by storage or capital constraints. Since then, our grower-owned company has expanded to meet the needs of farmers across the country – cultivating partnerships with elite breeders worldwide to bring you varieties backed by solid performance and proven yield potential.

You're in it for the long haul, and so are we. Choosing high-quality seeds you can trust is the most important decision you can make. We're here to earn your trust and help you succeed.



WE'RE HERE TO HELP

GET TO KNOW OUR DEDICATED TEAM, THEN GET IN TOUCH

☎ 866-282-SEED ✉ INFO@MERIDIANSEEDS.COM 🌐 MERIDIANSEEDS.COM

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DISCOVER THE MERIDIAN SEEDS ADVANTAGE

Visit MeridianSeeds.com for more information on our premium seed varieties. We are constantly adding new and elite genetics to our portfolio.

JOIN OUR DEALER NETWORK

We have openings for growers who would like to join our expanding network of seed producers and retailers. If you're dedicated to the best of the best in seeds, we'd love to hear from you.

YELLOW FIELD PEA SEED

Trust isn't given, it's earned. Our wide selection of yellow pea varieties have the yield and protein balance that fits any market, coupled with the agronomic performance that growers have come to count on, year in and year out. Talk to your local Meridian Seeds associate about selecting the right variety for your farm. We want to earn your trust.

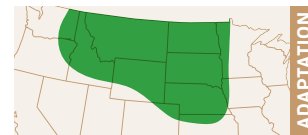
Yield-Protein Relationship

High Protein	Balanced		High Yield
	Protein Emphasis	Yield Emphasis	
<ul style="list-style-type: none"> MS GROWPRO LG STUNNER SALAMANCA 	<ul style="list-style-type: none"> CDC SPECTRUM CP5222Y KORANDO 	<ul style="list-style-type: none"> CDC INCA AAC PROFIT DS ADMIRAL 	<ul style="list-style-type: none"> AAC CARVER AAC ASHER AAC CHROME

YELLOW FIELD PEA AAC CARVER

MERIDIAN SEEDS EXCLUSIVE | PVP

Canada



The go-to variety for high yield. Widely-adapted pea that matures early and stands through harvest.

Agronomic Profile

	AAC Carver
Days to Flower	61
Canopy Height (in)*	22.1
Test Weight (lb/bu)	61.4
Grain Yield (bu/ac)	38.3
Protein (%)	23.6

Yield (bu/ac)

38.3	AAC Carver	23.6
36.8	Salamanca	25.0
30.4	AAC Profit	26.8
29.9	DL Apollo	27.8
35.1	Trial Mean	25.8

Disease Package

Powdery Mildew	Fusarium Wilt	Ascochyta (Mycosphaella)
R	I	MS

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

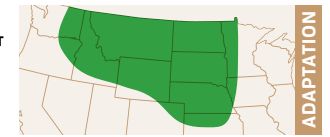
AAC Carver data source: 2022 Montana Cool-Season Spring Pulse Variety Annual Report Tables 5-8, Havre, ND.

*Height to top of canopy at harvest.

Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

YELLOW FIELD PEA CDC INCA

MERIDIAN SEEDS EXCLUSIVE | PVP



The variety of the future. High yield without sacrificing protein. Processor-approved with great agronomics.

Agronomic Profile

	CDC Inca
Days to Flower	56
Canopy Height (in)*	30.0
Test Weight (lb/bu)	68.0
Grain Yield (bu/ac)	50.2
Protein (%)	25.6

Yield (bu/ac)

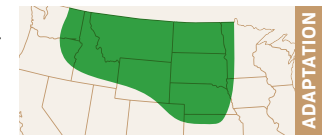
50.2	CDC Inca	25.6
48.8	DS Admiral	25.1
43.9	Salamanca	27.4
43.1	CP5222Y	26.2
43.3	Trial Mean	25.8

Disease Package

Powdery Mildew	Fusarium Wilt	Ascochyta (Mycosphaella)
R	MR	MS

YELLOW FIELD PEA CDC SPECTRUM

MERIDIAN SEEDS EXCLUSIVE | PVP



Competitive yield with a protein emphasis. Widely adapted with excellent standability and disease package.

Agronomic Profile

	CDC Spectrum
Days to Flower	56
Canopy Height (in)*	28.0
Test Weight (lb/bu)	67.0
Grain Yield (bu/ac)	47.8
Protein (%)	25.8

Yield (bu/ac)

47.8	CDC Spectrum	25.8
48.8	DS Admiral	25.1
43.9	Salamanca	27.4
43.1	CP5222Y	26.2
43.3	Trial Mean	25.8

Disease Package

Powdery Mildew	Fusarium Wilt	Ascochyta (Mycosphaella)
R	I	MS

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CDC Inca and CDC Spectrum data source: 2022 NDSU Extension Bulletin A14-69-22, Table 5, Minot, ND.

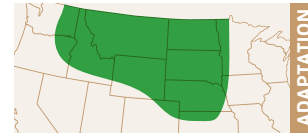
*Height to top of canopy at harvest.

Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

YELLOW FIELD PEA

MS GROWPRO

MERIDIAN SEEDS EXCLUSIVE | PVP

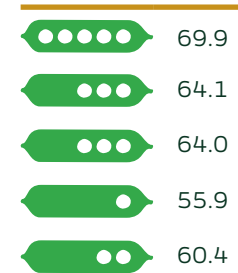


NEW! Meet the unicorn of yellow field peas. MS GrowPro boasts both high protein AND high yield.

Agronomic Profile

	MS GrowPro
Days to Flower	48
Canopy Height (in)*	24.0
Test Weight (lb/bu)	64.0
Grain Yield (bu/ac)	69.9
Protein (%)	28.2

Yield (bu/ac)



Protein (%)

Variety	Protein (%)
MS GrowPro	28.2
Salamanca	28.0
CP5244Y	26.7
Orchestra	27.4
Trial Mean	26.6

Disease Package

Powdery Mildew	Fusarium Wilt	Ascochyta (Mycosphaella)
S	R	S

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

MS GrowPro data source: 2022 NDSU Extension Bulletin A1469-22, Table 4, Minot, ND.

*Height to top of canopy at harvest.

Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

KABULI CHICKPEA SEED



If you're growing chickpeas, chances are you know our varieties. Meridian Seeds carries a blockbuster lineup of kabuli chickpea varieties that have strong yields, desirable seed quality characteristics, and improved Ascochyta resistance. CDC Orion and CDC Frontier are known throughout the industry for their quality and yield. CDC Leader leads the way in Ascochyta resistance. CDC Palmer features the unprecedented combination of excellent yield and large seed size. Our newest variety, New Hope, features a bright white seed coat and enhanced resistance to Ascochyta blight. You already know our varieties, get to know Meridian Seeds. We're the chickpea experts.

KABULI CHICKPEA

CDC FRONTIER

MERIDIAN SEEDS EXCLUSIVE | PVP

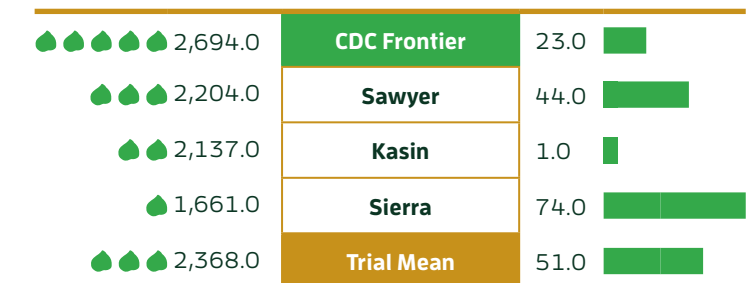
A small kabuli that packs big yields – a new frontier in productivity! Features improved Ascochyta resistance.



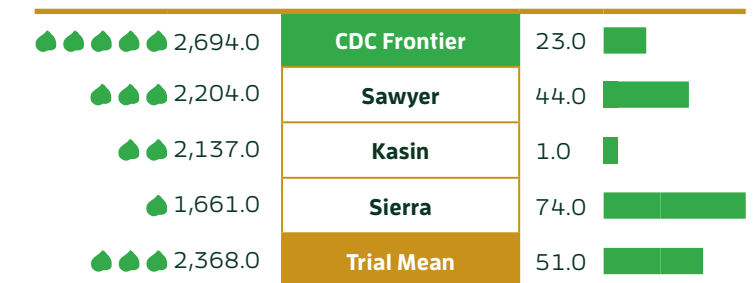
Agronomic Profile

	CDC Frontier
Days to Flower (DAP)	59
Canopy Height (cm)	21
Seeds/Pound	1,392
RMA, Northern Plains	Small
RMA, PNW	Small

Yield (lb/ac)



% > 22/64 in (9 mm)



Disease Package

Ascochyta Rating	Ascochyta Incidence (%)	Ascochyta Severity (%)
I	100	28

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CDC Frontier data source: 2022 NDSU Hettinger Chickpea Variety Trial.

Ascochyta incidence and severity data source: 2019 Montana Cool-Season Spring Pulse Variety Evaluation Annual Report.

Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

KABULI CHICKPEA

CDC LEADER

MERIDIAN SEEDS EXCLUSIVE | PVP

Leading the pack with excellent yields, large size, improved Ascochyta resistance, and earlier maturity.



Agronomic Profile

	CDC Leader
Days to Flower (DAP)	61
Canopy Height (cm)	32
Test Weight (lb/bu)	60.1
RMA, Northern Plains	Not Classified
RMA, PNW	Not Classified

Yield (lb/ac)



% > 22/64 in (9 mm)

CDC Leader	28.0
Kasin	1.0
Sawyer	24.0
Sierra	50.0
Trial Mean	26.0

Disease Package

Ascochyta Rating	Ascochyta Incidence (%)	Ascochyta Severity (%)
I	63	3

KABULI CHICKPEA

CDC ORION

MERIDIAN SEEDS EXCLUSIVE | PVP

Navigate to higher yields! CDC Orion is known worldwide for its large seed size and excellent quality.



Agronomic Profile

	CDC Orion
Days to Flower (DAP)	59
Canopy Height (cm)	34
Test Weight (lb/bu)	59.2
RMA, Northern Plains	Large
RMA, PNW	Large

Yield (lb/ac)



% > 22/64 in (9 mm)

CDC Orion	46.0
ND Crown	34.0
Sawyer	24.0
Sierra	50.0
Trial Mean	26.0

Disease Package

Ascochyta Rating	Ascochyta Incidence (%)	Ascochyta Severity (%)
I	100	15

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CDC Leader and CDC Orion data source: 2022 Montana Cool-Season Spring Pulse Variety Annual Report, Tables 16-18.
Ascochyta incidence and severity data source: 2019 Montana Cool-Season Spring Pulse Variety Evaluation Annual Report.
Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

KABULI CHICKPEA

CDC PALMER

MERIDIAN SEEDS EXCLUSIVE | PVP

A large kabuli with large yields! Improved Ascochyta resistance and slightly earlier maturity than CDC Orion.



Agronomic Profile

	CDC Palmer
Days to Flower (DAP)	50
Canopy Height (cm)	35
Test Weight (lb/bu)	60.2
RMA, Northern Plains	Large
RMA, PNW	Large

Yield (lb/ac)



% > 22/64 in (9 mm)

CDC Palmer	18.0
ND Crown	34.0
Sawyer	24.0
Sierra	50.0
Trial Mean	26.0

Disease Package

Ascochyta Rating
I

KABULI CHICKPEA

NEW HOPE

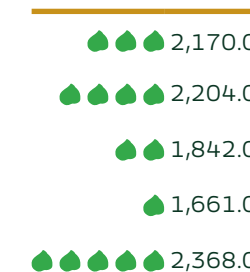
MERIDIAN SEEDS EXCLUSIVE | PVP

New genetics. Bright white seed coat, large size, lodging resistance, and enhanced Ascochyta resistance.

Agronomic Profile

	New Hope
Days to Flower (DAP)	58
Canopy Height (cm)	24
Seeds/Pound	1,128
RMA, Northern Plains	Large
RMA, PNW	Not Classified

Yield (lb/ac)



% > 22/64 in (9 mm)

New Hope	65.0
Sawyer	44.0
Nash	63.0
Sierra	74.0
Trial Mean	51.0

Disease Package

Ascochyta Rating
MR

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CDC Palmer data source: 2022 Montana Cool-Season Spring Pulse Variety Evaluation Annual Report, Tables 16-18.
New Hope data source: 2022 NDSU Hettinger Chickpea Variety Trial.
New Hope Ascochyta data source: Registration of 'New Hope' Chickpea Cultivar with Enhanced Resistance to Ascochyta Blight.
Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

EDIBLE BEAN SEED



Growing beans successfully starts with the right seed. You can count on Meridian Seeds to have the right edible bean seed for your farm. Our varieties feature high yields, superior disease packages, and excellent quality characteristics that you have come to expect from Meridian Seeds. Start on the path to success, start with Meridian Seeds.

CRANBERRY BEAN

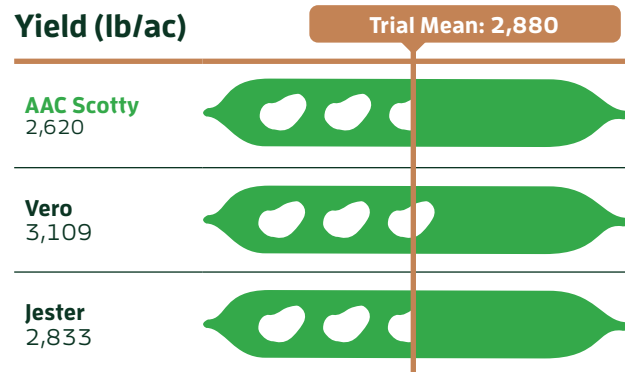
AAC SCOTTY

MERIDIAN SEEDS EXCLUSIVE | PVP

Strong yield performance in the U.S. and Canada with anthracnose resistance and large seed size.

Agronomic Profile

	Scotty	Vero	Jester
Days to Maturity	96	88	100
Plant Type	Bush	Bush	Not Available
Direct Harvest	Yes	Yes	Yes
White Mold Infection (%)	57	85	78
Canning Score*	2.1	1.8	1.3



Disease Package

Anthracnose (race 73)	Anthracnose (race 105)	Bean Common Mosaic Virus (BCMV)
R	R	R

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

AAC Scotty data sources: 2022 Michigan Dry Bean Research Report, Table 8, and 2021 Michigan Dry Bean Canning Results, Table 10.
 *1-5 Canning Quality Scale: 1 = best canning quality, 5 = worst canning quality.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.



CRANBERRY BEAN

AMARANTO

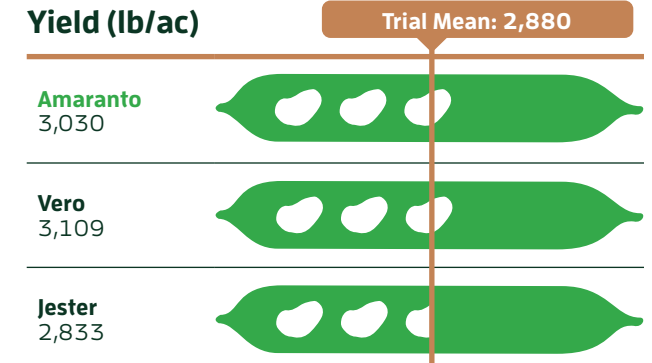
SEMINIS | PATENTED

One of the newest Seminis cranberry beans. Competitive yield, excellent seed color, suited for direct harvest.



Agronomic Profile

	Amaranto	Vero	Jester
Days to Maturity	87	88	100
Plant Type	Upright, Vine	Bush	Not Available
Direct Harvest	Yes	Yes	Yes
White Mold Infection (%)	71	85	78
Canning Score*	2.1	1.8	1.3



Disease Package

Bean Common Mosaic Virus (BCMV)
R

CRANBERRY BEAN

ETNA

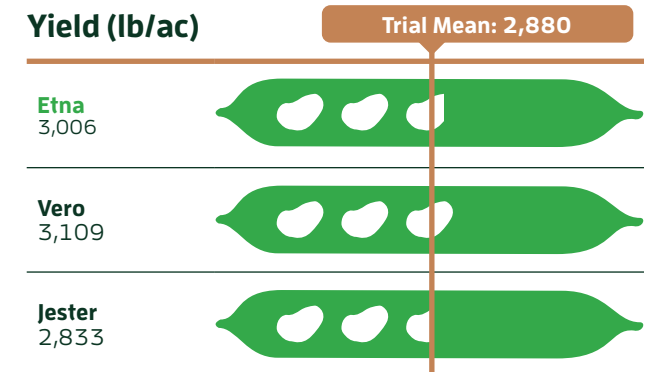
SEMINIS

The standard for cranberry beans. Proven high yield potential, large seed size, and early maturity.



Agronomic Profile

	Etna	Vero	Jester
Days to Maturity	91	88	100
Plant Type	Bush	Bush	Not Available
Direct Harvest	Yes	Yes	Yes
White Mold Infection (%)	83	85	78
Canning Score*	1.4	1.8	1.3



Disease Package

Bean Common Mosaic Virus (BCMV)
R

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

Amaranto and Etna data sources: 2022 Michigan Dry Bean Research Report, Table 8, and 2021 Michigan Dry Bean Canning Results, Table 10.
 *1-5 Canning Quality Scale: 1 = best canning quality, 5 = worst canning quality.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

DARK RED KIDNEY BEAN

CABERNET

SEMINIS | PVP

Medium-early with excellent canning quality and resistance to BCMV. Bush plant ideal for direct harvest.

Agronomic Profile

	Cabernet	Montcalm	Redhawk
Seeds/Pound	1,029	969	1,012
Days to Maturity	100	106	97
Plant Type	Bush	Bush	Bush
Direct Harvest	Yes	Yes	Yes

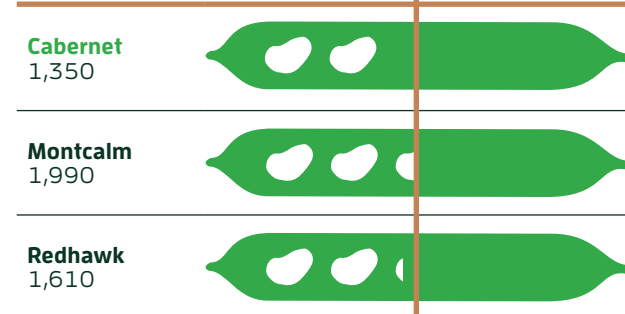
Disease Package

Bean Common Mosaic Virus (BCMV)
R



Yield (lb/ac)

Trial Mean: 2,075



DARK RED KIDNEY BEAN

RED ROVER

SEMINIS | PVP

Good fit for irrigated growers looking for resistance to Aphanomyces root rot. Erect bush type growth.

Agronomic Profile

	Red Rover	Montcalm	Redhawk
Seeds/Pound	949	1,050	1,096
Days to Maturity	88	94	85
Plant Type	Bush	Bush	Bush
Direct Harvest	Yes	Yes	Yes

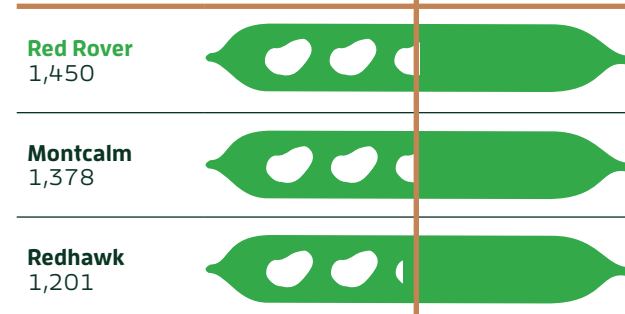
Disease Package

Aphanomyces Root Rot	Bean Common Mosaic Virus (BCMV)
R	R



Yield (lb/ac)

Trial Mean: 1,490



VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

Cabernet data source: 2017 NDSU Extension Bulletin A654-17, Table 13, Perham, MN.
 Red Rover data source: 2021 NDSU Extension Bulletin A654-21, Table 5, Perham, MN.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

LIGHT RED KIDNEY BEAN

CLOUSEAU

SEMINIS | PVP | PATENTED

Adapted to sandy, irrigated soils due to its Aphanomyces root rot resistance. High-yield, good canning quality.

Agronomic Profile

	Clouseau	Foxfire	Red Dawn
Seeds/Pound	871	1,070	920
Days to Maturity	87	89	82
Plant Type	Bush	Bush	Bush
Direct Harvest	Yes	Yes	Yes

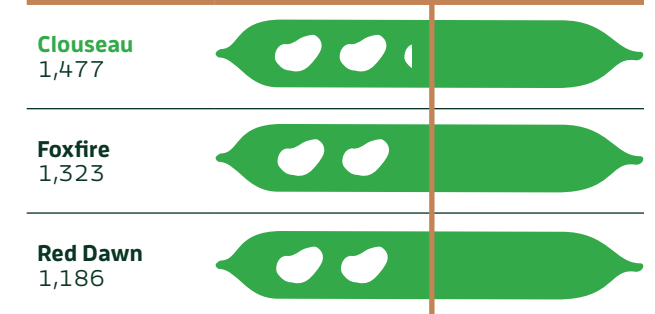
Disease Package

Aphanomyces Root Rot	Bean Common Mosaic Virus (BCMV)
R	R



Yield (lb/ac)

Trial Mean: 1,490



LIGHT RED KIDNEY BEAN

PINK PANTHER

SEMINIS | PVP

The standard for light red kidney beans because of its high canning scores and reliable high yields.

Agronomic Profile

	Pink Panther	Foxfire	Red Dawn
Seeds/Pound	984	1,070	920
Days to Maturity	86	89	82
Plant Type	Bush	Bush	Bush
Direct Harvest	Yes	Yes	Yes

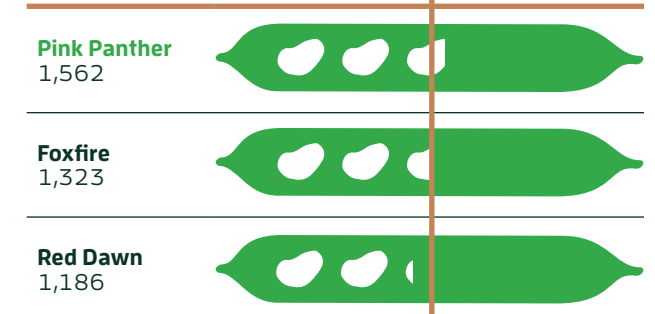
Disease Package

Bean Common Mosaic Virus (BCMV)
R



Yield (lb/ac)

Trial Mean: 1,490



VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

Clouseau and Pink Panther data source: 2021 NDSU Extension Bulletin A654-21, Table 5, Perham, MN.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

PINTO BEAN

SV6139GR

SEMINIS | PVP | PATENTED

Upright plant habit with good pod position, ideal for direct harvest. Good yield potential and broad adaptation.

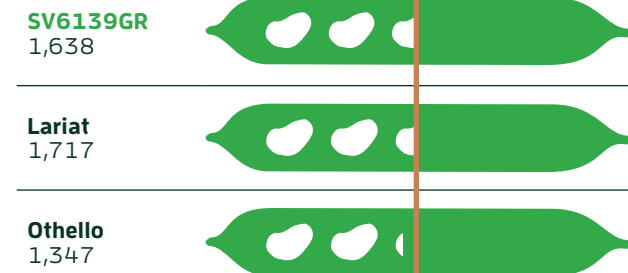


Agronomic Profile

	SV 6139GR	Lariat	Othello
Seeds/Pound	1,422	1,187	1,400
Days to Maturity	83	95	86
Plant Type	Upright, Short Vine	Upright, Short Vine	Upright, Short Vine
Direct Harvest	Yes	Yes	Yes

Yield (lb/ac)

Trial Mean: 1,746



Disease Package

Rust (race 53)	Bean Common Mosaic Virus (BCMV)
R	R

PINTO BEAN

WINDBREAKER

SEMINIS | PVP

Consistently good yields. Upright, short-vine bean that ripens quickly with reduced seed weathering.

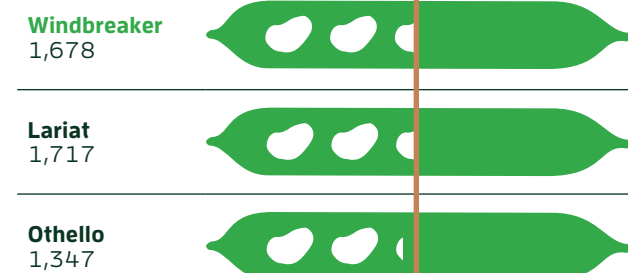


Agronomic Profile

	Wind-breaker	Lariat	Othello
Seeds/Pound	1,250	1,187	1,400
Days to Maturity	64	95	86
Plant Type	Upright, Short Vine	Upright, Short Vine	Upright, Short Vine
Direct Harvest	Yes	Yes	Yes

Yield (lb/ac)

Trial Mean: 1,746



Disease Package

Rust (race 53)	Bean Common Mosaic Virus (BCMV)
R	R

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

SV6139GR and Windbreaker data source: 2021 NDSU Extension Bulletin A654-21, Table 3, Hatton, ND. Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.



BLACK BEAN

AAC KNIGHT RIDER

MERIDIAN SEEDS EXCLUSIVE | PVP

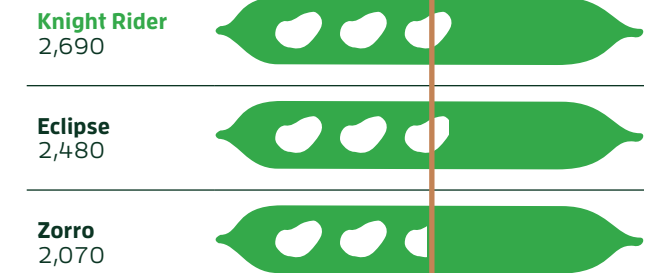
Proven top-end yield with excellent canning quality. Resistant to BCMV and CBB. Suitable for direct harvest.

Agronomic Profile

	Knight Rider	Eclipse	Zorro
Seeds/Pound	2,548	2,268	2,350
Days to Maturity	99	90	96
Plant Type	Upright, Short Vine	Upright, Short Vine	Upright, Short Vine
Direct Harvest	Yes	Yes	Yes
Canning Quality*	2	3	2

Yield (lb/ac)

Trial Mean: 2,390



Disease Package

Anthrachnose (race 73)	Bean Common Mosaic Virus (BCMV)	Common Bacterial Blight (CBB)
S	R	MR

NAVY BEAN

SV1893GH

SEMINIS | PVP | PATENTED

Full-season with an excellent disease package and upright growth habit, making it ideal for direct harvest.

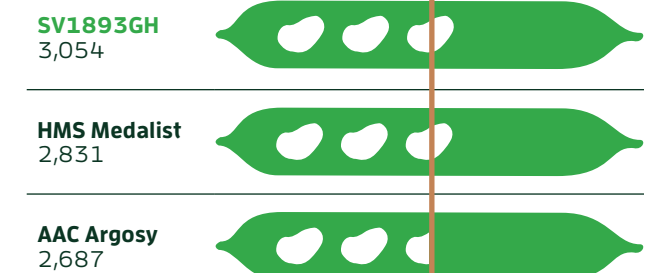


Agronomic Profile

	SV 1893GH	AAC Argosy	HMS Medalist
Days to Maturity	101	99	101
Plant Type	Upright, Short Vine	Upright, Short Vine	Upright, Vine
Direct Harvest	Yes	Yes	Yes
Lodging Score	2.3	3.3	2.5
White Mold Infection (%)	55	45	48
Canning Quality*	2.7	3.2	2.8

Yield (lb/ac)

Trial Mean: 2,688



Disease Package

Anthrachnose	Aphanomyces Root Rot	Rust (race 53)	Bean Common Mosaic Virus
R	R	R	R

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

AAC Knight Rider data source: 2018 NDSU Extension Bulletin A-654, Table 7. SV1893GH data sources: 2022 Michigan Dry Bean Research Report, Table 3 and Canning Quality Table 5. *1-5 Canning Quality Scale: 1 = best canning quality, 5 = worst canning quality. Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

CANOLA SEED

Meridian Seeds has canola hybrids that have what you want! Our CANTERRA SEEDS brand canola varieties feature the latest traits, stand-out disease packages, and most importantly, HIGH YIELD! Straight cut canola? We've got it. Clubroot and blackleg resistance? We've got it. Non-GMO hybrids for contracts? We've got that, too! Let your Meridian Seeds associate help you find the right canola hybrid for your farm.

MERIDIAN SEEDS IS PROUD TO PARTNER WITH CANTERRA SEEDS TO OFFER HIGH-PERFORMING CANOLA HYBRIDS WITH THE LATEST TRAIT PACKAGES AVAILABLE.



CANTERRA SEEDS was founded by nine Canadian seed growers and is a farmer-owned company to this day. They offer one of the broadest seed portfolios in Western Canada, cultivated through local investments in plant breeding, access to a global network of germplasm and traits, and a steadfast belief that farmers deserve the best. They have strategic partnerships around the world, and varieties tested locally across Western Canada.

These canola hybrids offer the traits you want and genetics you need. **Look for these Yield Stamps to identify canola hybrids that provide extra protection to maximize your canola yield.**



PodProtect™
Enhanced protection against pod shatter for superior straight cut performance.



Straight Cut
Suitable for delayed swathing or straight cutting, based on timing and harvest conditions.



Clubroot
Additional genes to protect against clubroot in high-risk zones.



Blackleg
Bred to have resistance to multiple races of blackleg.



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Seed containing a patented trait can only be used to plant a single commercial crop. It is unlawful to save and replant Roundup Ready® spring canola, Roundup Ready® winter canola, and TruFlex® canola with Roundup Ready® Technology. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.bayer.com

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Roundup Ready® and TruFlex® are registered trademarks of Bayer Group.

CANTERRA SEEDS CANOLA CS2600 CR-T

MERIDIAN SEEDS EXCLUSIVE

Superior pod shatter tolerance, ideal for straight cutting. Early maturity with clubroot and blackleg resistance.

Agronomic Profile

	CS2600 CR-T
Days to Maturity	94
Plant Height (in)	61

Disease Package

Blackleg†	Clubroot‡
R-C	R (2,3,5,6,8+2B, 5X)

Yield (lb/ac)

Yield (lb/ac)	Hybrid	Harvest Reel Shatter Rating*
3,660.0	CS2600 CR-T	2.0
3,628.0	CP9221 TF	1.0
3,467.0	LR344PC LL-TF	2.0
3,424.0	StarFlex	5.0
3,366.0	Trial Mean	2.6



CANTERRA SEEDS CANOLA CS2700 CL

MERIDIAN SEEDS EXCLUSIVE

NEW! High-yielding, clubroot-resistant Clearfield® hybrid swathing variety with multigenic blackleg resistance.

Agronomic Profile

	CS2700 CL
Herbicide Tolerance	CL
Days to Maturity	Mid/ Long
Plant Height (in)	Medium-Tall
Shatter Rating**	4

Disease Package

Blackleg†	Clubroot‡
R-AE2	R, 2nd Gen. R (3A,3D,3H)

Percent of Average Yield

CS2700 CL	BY5125 CL
112.0	100.0



VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CS2600 CR-T data sources: Company websites and 2022 PNW Farmers Cooperative Research Compendium, Page 49. | CS2700 CL data source: Company websites.

*Harvest Reel Shatter Rating: 0 = no shatter risk, 5 = high shatter risk.

** Shatter Rating provided by company based on scale developed by the Canola Council of Canada. 1 = high shatter risk, 9 = low shatter risk. | Disease Resistance: R = resistant.

†See CanolaCouncil.org for information on blackleg resistance classifications. | #Number and letter combinations indicate resistance to those pathotypes used in the Canadian Clubroot Differential Set. Pathotypes 2, 3, 5, 6, and 8 are based on the Williams differential set and are equivalent to 2F, 3H, 5I, 6M and 8N of the Canadian Clubroot Differential Set.

CANTERRA SEEDS CANOLA

CS2800 CL

MERIDIAN SEEDS EXCLUSIVE

NEW! Full-season Clearfield® hybrid swathing variety with excellent lodging resistance.



Agronomic Profile

	CS2800 CL
Herbicide Tolerance	CL
Days to Maturity	Long
Plant Height (in)	Medium-Tall
Shatter Rating*	4

Percent of Average Yield

CS2800 CL	Pioneer 45H33	Invigor L255PC
99.0	100.0	100.0



Disease Package

Blackleg†	Clubroot*
R-AFG	R, 1st and 2nd Gen.

CANTERRA SEEDS CANOLA

CS3000 TF

MERIDIAN SEEDS EXCLUSIVE

Mid-maturing, featuring 2nd-generation clubroot resistance and unique blackleg resistance. Straight-cut.



Agronomic Profile

	CS3000 TF
Flower Duration (days)	27
Days to Maturity	86
Plant Height (in)	29
Shatter Rating*	5

Yield (lb/ac)

2,092.0	CS3000 TF	40.8	
1,932.0	7361RC	40.7	
1,742.0	StarFlex	41.0	
1,724.0	CP9978 TF	40.9	
2,014.0	Trial Mean	41.4	



Disease Package

Blackleg†	Clubroot*
R-AG	R (2,3,5,6,8) R-MR (2B,5X,3A,3D)

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CS2800 CL data sources: Company websites and 2022 Small Plots Breeder Trials. | CS3000 TF data sources: Company websites and 2022 NDSU Canola Variety Trial, Minot, ND.
*Shatter Rating provided by company based on scale developed by the Canola Council of Canada. 1 = high shatter risk, 9 = low shatter risk.
Disease Resistance: R = resistant, MR = moderately resistant. | †See CanolaCouncil.org for information on blackleg resistance classifications.
#Number and letter combinations indicate resistance to those pathotypes used in the Canadian Clubroot Differential Set.

CANTERRA SEEDS CANOLA

CS3100 TF

MERIDIAN SEEDS EXCLUSIVE

High-yielding, full-season with a pod shatter resistance trait! Clubroot and multigenic blackleg resistance.



Agronomic Profile

	CS3100 TF
Flower Duration (days)	20
Days to Maturity	97
Plant Height (in)	48
Shatter Rating*	7

Disease Package

Blackleg†	Clubroot*
R-ADE2	1st and 2nd Gen. R (3A, 3D, 3H)

Yield (lb/ac)

3,382.0	CS3100 TF	42.2	
3,148.0	DKTFL21SC	40.9	
2,963.0	NC155 TF	41.6	
2,954.0	LR344PC	41.5	
3,245.0	Trial Mean	42.0	



CANTERRA SEEDS CANOLA

CS4000 LL

MERIDIAN SEEDS EXCLUSIVE

Excellent yield potential, clubroot and blackleg resistance, and a pod-shatter trait for harvest flexibility.



Agronomic Profile

	CS4000 LL
Flower Duration (days)	20
Days to Maturity	93
Plant Height (in)	50
Shatter Rating*	6

Yield (lb/ac)

3,237.0	CS4000 LL	42.9	
3,171.0	L233P	42.7	
3,094.0	DKLL82SC	41.4	
2,647.0	P505MSL	41.9	
3,261.0	Trial Mean	42.7	



Disease Package

Blackleg†	Clubroot*
R	R (2F, 3H, 5I, 6M, 8N)

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CS3100 TF sources: Company websites and 2022 NDSU Canola Variety Trial, Langdon, ND. | CS4000 LL sources: Company websites and 2022 NDSU Ext. Bulletin A1124-20, Table 10.
*Shatter Rating provided by company based on scale developed by the Canola Council of Canada. 1 = high shatter risk, 9 = low shatter risk. | Disease Resistance: R = resistant.
†See CanolaCouncil.org for information on blackleg resistance classifications. | #Number and letter combinations indicate resistance to those pathotypes used in the Canadian Clubroot Differential Set. Pathotypes 2, 3, 5, 6, and 8 are based on the Williams differential set and are equivalent to 2F, 3H, 5I, 6M and 8N of the Canadian Clubroot Differential Set.

FLAX SEED



If you are growing flax seed, you need to be growing with Meridian Seeds! CDC Neela has proven yield performance in North Dakota, South Dakota, and Montana flax fields and features resistance to flax wilt and moderate resistance to Fusarium wilt. Our newest flax variety, AAC Marvelous, features high yields, excellent standability, a strong disease package, and an indehiscent boll type to stand up in tough harvest conditions. Growing flax seed has never been easier with varieties from Meridian Seeds.

FLAX

AAC MARVELOUS

MERIDIAN SEEDS EXCLUSIVE | PVP

Brown flax with high yield, excellent standability, a strong disease package, and an indehiscent boll type that stands up to tough harvest conditions.

Agronomic Profile

	AAC Marvelous
Days to 10% Bloom	48
Plant Height (in)	22
Test Weight (lb/bu)	50.8

Yield (lb/ac)

	Yield (lb/ac)	Oil Content (%)
	26.3	AAC Marvelous 44.2
	25.5	CDC Rowland 42.8
	20.7	York 42.6
	20.3	CDC Glas 45.2
	22.2	Trial Mean 43.1

Disease Package

Powdery Mildew	Fusarium Wilt	Flax Rust	Pasmo
MR	MR	R	S

VISIT [MERIDIANSEEDS.COM](https://www.meridianseeds.com) FOR MORE DATA AND OUR LATEST SEED VARIETIES.

AAC Marvelous data source: 2022 NDSU Extension Bulletin A-1105-22, Table 4.
Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

FLAX

CDC NEELA

MERIDIAN SEEDS EXCLUSIVE | PVP

Broadly-adapted brown flax with high yield potential. Excellent test weight and disease package.



Agronomic Profile

	CDC Neela
Days to Flower	49
Plant Height (in)	22
Test Weight (lb/bu)	50.2

Yield (lb/ac)

	Yield (lb/ac)	Oil Content (%)
	25.3	CDC Neela 42.4
	25.5	CDC Rowland 42.8
	20.7	York 42.6
	20.3	CDC Glas 45.2
	22.2	Trial Mean 43.1

Disease Package

Powdery Mildew	Fusarium Wilt	Flax Rust
MR	MR	R

VISIT [MERIDIANSEEDS.COM](https://www.meridianseeds.com) FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CDC Neela data source: 2022 NDSU Extension Bulletin A-1105-22, Table 4.
Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

SPRING WHEAT SEED

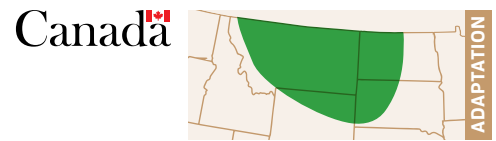
It's a struggle for spring wheat growers to balance high yield and high protein characteristics when selecting varieties. We can help, with balanced varieties with either yield-emphasis or protein-emphasis, making sure you don't have to compromise. Take a look. You'll see our varieties stand out from the pack.

Yield-Protein Relationship

High Protein	Balanced		High Yield
	Protein Emphasis	Yield Emphasis	
AAC STARBUCK VB BOLLES SY MCCLOUD	<ul style="list-style-type: none"> AAC CONCORD MS BARRACUDA MS COBRA LANNING ND VITPRO SY INGMAR WB9590 	<ul style="list-style-type: none"> MS RANCHERO FALLER MN TORGY SHELLY SY VALDA VIDA WB GUNNISON 	<ul style="list-style-type: none"> MS CHARGER LCS BUSTER LCS TRIGGER

HARD RED SPRING WHEAT AAC CONCORD

MERIDIAN SEEDS EXCLUSIVE | PVP PENDING



High-yielding and sawfly resistant with a fully solid stem, awnless heads, and moderate protein.

Agronomic Profile

	AAC Concord
Plant Height (in)	26
Test Weight (lb/bu)	53.1
Grain Yield (bu/ac)	36.3
Saw Fly Cutting*	0.0

Yield (bu/ac)

36.3	AAC Concord	16.9
35.0	Vida	16.2
25.0	Corbin	18.0
18.2	SY Longmire	19.1
31.4	Trial Mean	17.0

Disease Package

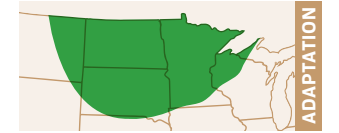
Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust	Bacterial Leaf Streak
S	R	R	R	S

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

AAC Concord data source: 2022 Montana spring wheat variety performance evaluations, page 27.
 *0-9 Saw Fly Cutting Scale: 0 = low cutting, 9 = severe cutting.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

HARD RED SPRING WHEAT MS BARRACUDA

MERIDIAN SEEDS EXCLUSIVE | PVP



Great yield and protein all in one package! Early maturity and excellent standability with broad adaptability.

Agronomic Profile

	MS Barracuda
Days to Heading	42
Plant Height (in)	24
Lodging Score*	1
Test Weight (lb/bu)	59.5

Yield (bu/ac)

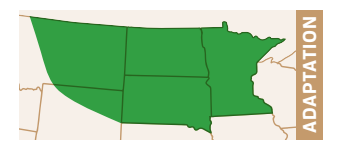
61.6	MS Barracuda	14.5
58.1	AP Murdock	13.0
54.2	ND VitPro	14.1
53.5	SY Ingmar	14.4
60.9	Trial Mean	13.4

Disease Package

Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust	Bacterial Leaf Streak
MS	MR	MR	MR	MS

HARD RED SPRING WHEAT MS CHARGER

MERIDIAN SEEDS EXCLUSIVE | PVP PENDING



NEW! Charging to the top with mega yield, MS Charger also boasts resistance to leaf and stem rust.

Agronomic Profile

	MS Charger
Days to Heading	42
Plant Height (in)	28
Test Weight (lb/bu)	59.4

Yield (bu/ac)

94.9	MS Charger	13.9
90.5	AP Murdock	14.0
86.4	LCS Buster	12.9
86.1	Shelly	14.9
85.3	Trial Mean	15.2

Disease Package

Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust	Bacterial Leaf Streak
MR	R	R	S	MS

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

MS Barracuda data source: 2022 NDSU Spring Wheat Variety Trial, Minot, ND.
 MS Charger data sources: 2022 NDSU Spring Wheat Variety Trial, Grand Forks, ND, and 2022 NDSU Extension Bulletin A574-22.
 *1-9 Lodging Score Scale: 1 = no lodging, 9 = completely lodged.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

HARD RED SPRING WHEAT

MS COBRA

MERIDIAN SEEDS EXCLUSIVE | PVP

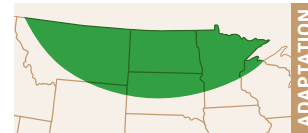
The definition of yield and protein balance. Excellent straw strength, test weight, and overall disease package.

Agronomic Profile

	MS Cobra
Days to Heading	80
Plant Height (in)	32
Lodging Score*	0
Test Weight (lb/bu)	62.9

Yield (bu/ac)

	Yield (bu/ac)	Protein (%)
	77.7	13.1
	77.6	13.5
	73.6	12.7
	71.6	14.4
	76.6	12.8



Disease Package

Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust	Bacterial Leaf Streak
MS	R	R	R	I

HARD RED SPRING WHEAT

MS RANCHERO

MERIDIAN SEEDS EXCLUSIVE | PVP

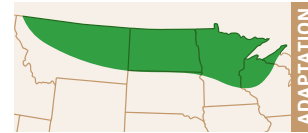
MS Ranchero has an emphasis on YIELD, plus stripe rust resistance and a western adaptation.

Agronomic Profile

	MS Ranchero
Days to Heading†	182
Plant Height (in)	36.2
Test Weight (lb/bu)	64.3

Yield (bu/ac)

	Yield (bu/ac)	Protein (%)
	91.8	13.5
	82.4	14.2
	81.8	14.0
	78.8	14.3
	86.5	14.3



Disease Package

Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust	Bacterial Leaf Streak
I	I	MR	R	MS

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

MS Cobra data source: 2022 NDSU Spring Wheat Variety Trial, Hettinger, ND.
 MS Ranchero data source: 2022 Montana spring wheat variety performance evaluations, Page 30.
 *1-9 Lodging Score Scale: 1 = no lodging, 9 = completely lodged. †Days to Heading measured relative to Julian.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

WINTER WHEAT SEED



Winter wheat growers in the Northern Plains have long known Meridian Seeds for AC™ Emerson. AC™ Emerson is known by conventional and organic farmers for its excellent scab resistance, winter-hardiness, protein content, and excellent yield potential. MS Maverick is the newest addition to the Meridian Seeds lineup and is specifically built for growers in the Central Plains. MS Maverick features an elite disease package, good protein and test weight, and desirable baking quality. Did I mention that MS Maverick has great yield too? No matter where you're growing, we've got a winter wheat for you. Talk to your local Meridian Seeds associate today to get growing!

HARD RED WINTER WHEAT

AAC VORTEX

MERIDIAN SEEDS EXCLUSIVE | PVP PENDING

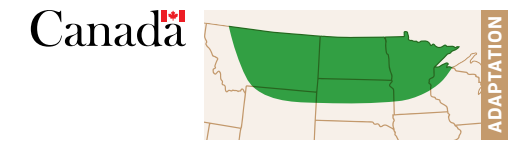
NEW! Get ready for the power of AAC Vortex: high yield with excellent winter hardiness and disease package.

Agronomic Profile

	AAC Vortex
Days to Heading*	173
Plant Height (in)	32
Winter Survival (%)	98
Test Weight (lb/bu)	61.6

Yield (bu/ac)

	Yield (bu/ac)	Protein (%)
	90.9	13.0
	81.1	12.8
	69.1	13.8
	50.1	13.2
	69.2	12.9



Disease Package

Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust
MR	R	R	R

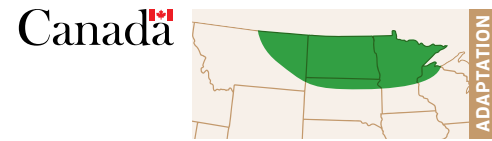
VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

AAC Vortex data source: 2022 NDSU Extension Bulletin A1196-22, Langdon, ND.
 *Days to Heading measured relative to Julian.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

HARD RED WINTER WHEAT

AC™ EMERSON

MERIDIAN SEEDS EXCLUSIVE | PVP



Excellent disease package, superior winter-hardiness, high yields, and great protein content.

Agronomic Profile

	AC™ Emerson
Days to Heading*	174
Plant Height (in)	32
Winter Survival (%)	94
Test Weight (lb/bu)	61.1

Yield (bu/ac)

	Yield (bu/ac)	Protein (%)
	71.3	13.4
	70.4	13.5
	69.1	13.8
	50.1	13.2
	69.2	12.9

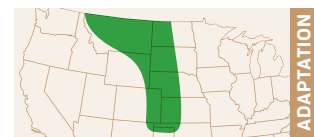
Disease Package

Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust	Tan Spot
MR	MS	R	R	I

HARD RED WINTER WHEAT

MS MAVERICK

MERIDIAN SEEDS EXCLUSIVE | PVP



Broadly-adapted winter wheat with elite disease package, acid-soil tolerance, and desirable baking quality.

Agronomic Profile

	MS Maverick
Maturity	Medium-Late
Coleoptile Length	Medium-Long
Straw Strength	Medium
Plant Height	Medium-Tall
Test Weight	Average

Yield (bu/ac)

	Yield (bu/ac)	Protein (%)
	101.7	12.1
	98.1	11.8
	95.0	11.1
	94.7	11.3
	94.8	11.6

Disease Package

See additional yield and protein data at MeridianSeeds.com

Fusarium Head Blight	Leaf Rust	Stem Rust	Stripe Rust
R	R	I	MR

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

AC™ Emerson data source: 2022 NDSU Extension Bulletin A1 196-22, Langdon, ND.
 MS Maverick data source: 2023 Box Butte County Rainfed Winter Wheat Variety Trial. 2023.
 *Days to Heading measured relative to Julian.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

BARLEY SEED



Let's raise a glass to barley growers! AAC Connect is a two-rowed malting barley that couples the broad adaptation and agronomics that farmers expect with the malting quality that the industry demands. AAC Connect was added to the AMBA Recommended Malting Barley Variety list in 2020. Itching to know more? Talk to your local Meridian Seeds associate. Cheers!

BARLEY

AAC CONNECT

MERIDIAN SEEDS EXCLUSIVE | PVP

AMBA-approved, great agronomics, and broad adaptation across all major U.S. barley growing regions.

Agronomic Profile

	AAC Connect
Heading Date	6/26
Plant Height (in)	42.0
Lodging (%)	14.0
Test Weight (lb/bu)	51.2

Yield (bu/ac)

	Yield (bu/ac)	Protein (%)
	122.0	13.6
	128.0	13.0
	116.0	13.2
	112.0	14.8
	128.0	12.7

Disease Package

Fusarium Head Blight	Spot-Form Net Blotch	Spot Blotch	Net Blotch	Stem Rust
MR	MR	MR	I	MR

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

AAC Connect data source: 2022 University of Idaho Research Bulletin 206, Table 55.
 Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

OAT SEED



Here at Meridian Seeds, we're feeling our oats – and for good reason! CS Camden is a miller-preferred variety that features excellent grain quality, high milling efficiency, and high beta glucan. CS Camden features superior grain yields across major oat growing regions and excellent standability. Your local Meridian Seeds associate can help you fill your hopper and feel your oats with CS Camden!

OAT CS CAMDEN

MERIDIAN SEEDS EXCLUSIVE | PVP

It's a win-win! The high yields growers like plus the high milling efficiency and beta-glucan that millers like.

Agronomic Profile

	CS Camden
Grain Color	White
Days to Heading	49
Plant Height (in)	39
Straw Strength	Strong
Test Weight	Good

Yield (bu/ac)

	Yield (bu/ac)	Test Weight (lb/bu)
	197.3	CS Camden 38.9
	187.3	AAC Douglas 39.8
	185.3	Deon 41.0
	169.1	Warrior 41.2
	181.7	Trial Mean 41.5

Disease Package

Stem Rust	Crown Rust	Leaf Rust	Barley Yellow Dwarf
S	I	I	I

VISIT MERIDIANSEEDS.COM FOR MORE DATA AND OUR LATEST SEED VARIETIES.

CS Camden data source: 2022 NDSU Langdon Research Extension Center.
Disease Resistance: R = resistant, MR = moderately resistant, I = intermediate, MS = moderately susceptible, S = susceptible.

COVER & FORAGE CROPS

COVER CROPS

Austrian Winter Pea	Sugar Beet	Sorghum Sudangrass	Sunny Hemp
Cowpea	Dwarf Essex Rape	White Proso Millet	Yellow Sweet Clover
Field Pea	Forage Chicory	Corn	Medium Red Clover
Forage Pea	Stockford Hay Barley	Safflower	
Lentil	Grain Sorghum	Oats	
Pasja Hybrid Brassica	Piper Sudangrass	Hairy Vetch	
Purple Top Turnip	Pearl Millet	Soybean	
Soil Buster Radish	Siberian Millet	Buckwheat	
Daikon Forage Radish	German Millet	Sunflower	

FORAGE CROPS

BERSEEM CLOVER

This annual clover is used throughout the Midwest in soil building mixtures because of its nitrogen producing characteristics. When planted early it can give more than one cutting and is a low bloat forage when used for grazing.

FORAGE BARLEY

Spring hooded barley with smooth or semi smooth awn surface. Harvest at soft dough.

BMR SWEETHING HYBRID SORGHUM SUDAN

The Brown Midrib gene reduces the lignin content in this hybrid, for increased fiber digestion in livestock. With nearly 20% increase in feed value.

SWEETHING, HYBRID SORGHUM SUDANGRASS

A fast growing highly palatable hybrid that produces a sweet, leafy, fine stemmed plant for high feed value.

BMR SWEETIE HYBRID FORAGE SORGHUM

A brown midrib sugar-sweet "cane type" forage that livestock relish.

GEM X, HYBRID PEARL MILLER

Gem X has a massive root system that enables it to stand up to heat and drought, particularly on light soils.

PEA-OAT MIX

This high quality, high yielding blend contains 60% peas and 40% oats.

PIPER SUDANGRASS

This annual forage is low in prussic acid content and has good drought and disease tolerance with good regrowth after pasturing.

WINTER TRITICALE

A cross between wheat and rye. It produces excellent forage, especially on marginal soils with nitrogen present.

TETRAPLOID ANNUAL RYEGRASS

Annual ryegrass that establishes easily and responds well to intensive grazing. It produces best under good fertility with adequate moisture. It stays green late into fall.

ITALIAN RYEGRASS, FORAGE TYPE

Due to its rapid establishment, quick regrowth and prolonged growth into fall, Italian ryegrass is an excellent forage. It does not go to seed the establishment year. Works well as a cover crop for establishing alfalfa.

GRASS SEED, INOCULANTS, & SEED TREATMENTS

LAWN GRASS SEED BLENDS

ELITE

60% Elite Bluegrass
30% Fineleaf Perennial Ryegrass
10% Improved Fine Fescue

EXECUTIVE SHADY

35% Improved Fine Fescue
35% Shade Tolerant Bluegrass
30% Fineleaf Perennial Ryegrass

CLASSIC SHADE/SUN

35% Kentucky Bluegrass
35% Creeping Red Fescue
30% Fineleaf Perennial Ryegrass

PREMIUM SUNNY

60% Kentucky Bluegrass
30% Fineleaf Perennial Ryegrass
10% Creeping Red Fescue

INOCULANTS

Cell-Tech®
LALFix®
N-Charge®
N-Dure
PRIMO GX2
TagTeam® LCO

SEED TREATMENTS

ApronMaxx®
Clariva® Complete Beans
Legume Premix F2 RTU ST
TebuStar® IM Extra ST
SoyStar™

CONTACT MERIDIAN SEEDS



KATIE HEID
UPPER MIDWEST MANAGER
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