BREEDER DIRECT®

SEED GUIDE

2023-2024

This is what CHOICE looks like.

BREEDER DIRECT STORY

To be a successful independent seed company today, you require **OPTIONS**. Your ability to build a strong lineup from a variety of sources assures that you find competitive genetics that fit your unique needs, and yes…at a competitive price.

RETHINKING CONVENTIONAL

For a generation, traits have been a standard part of the equation for growers. Traits have been used as insurance across a broad area of acres. That said, the cost of these traits should be figured into the investment calculation along with all other inputs on the farm. Thinking **OUTSIDE THE BOX** and utilizing conventional genetics may be the **BEST** option to increase a grower's bottom line.

Consider this:

- **Conventional genetics are the NEWEST genetics on the market**. Conventional versions of hybrids are often available to industry 3 or 4 years BEFORE the traited versions.
- **Genetics make yield – Traits protect yield.** Consider your acre. Is there insect pressure? Are there alternative options for protection available?
- **Rethink management = $$$/Acre.** Comparing the cost of traits to the alternative input costs to protect yield often results in dollars in the grower's pocket.
- **More Herbicide Options Than Before** – New herbicide options have increased due to the challenges with resistant weeds. These new options give you the flexibility to manage conventional hybrids in a new way that keeps weeds at bay.

How do we add Value?

Competitive Products

Hybrid performance is the cornerstone of any successful line-up. We offer products you can count on to provide both the yield and agronomic consistency needed to compete on the farms you serve.

Margin Opportunity

We recognize that high cost of goods along with price pressure at the farmgate keep margin opportunities slim. We are dedicated to providing genetic options that are aligned with performance expectations of the product and allow you to build your business.

Simplified Product Management

Managing the life cycle of a corn/soybean lineup is difficult. We help you out by offering options to buy initial units off the floor as you ramp up into a production cycle as well as options to help exit a product at the back end of the life cycle.

We also have options for producing, bagging, storing and shipping the product so you are free to focus your resources on what you do best…. sell seed.

The result?

Backed by Gro Alliance, we see the entire supply chain and can improve your bottom line by giving you control, choice, and options for current and future success.

INTRODUCING A NEW CLASS OF HYBRIDS

We're proud to introduce a new class of hybrids: the Contend & Command Series from Breeder Direct. The carefully selected products in this lineup are specifically designed to add value to your seed company - and your bottom line - no matter where you sell corn.

CONTEND™

The fighting spirit within these products serve a purpose in all lineups. These products help you contend on the farm by offering value while promising **consistent**, **resilient**, **reliable performance** year over year.

COMMAND™

Carefully selected from a wide pool of the **latest**, **elite germplasm**, the hybrids in this class are rooted in performance. Built for **competitive yield**, while providing agronomic consistency, this series will demand attention and take command in the field.

Together, these hybrids offer a full range of choice to help support your lineup with the ability to match the right hybrid for the right acre. Our unwavering commitment to the seed industry still stands strong.

Every acre deserves to be profitable.

2024 BREEDER DIRECT CORN LINEUP

						HYBRID QUICK VIEW							
	HYBRID	RM	CLASS	TRAIT	PAGE #	ROOT	STALK	VIGOR	DISEASE	PLANT HEIGHT	EAR HEIGHT	TEST WEIGHT	SILAGE
NEW	BDC3602	86	COMMAND™	C	6	3	3	4	4	MT	MT	Good	DP
NEW	BDC3802	88	CONTEND™	C	7	3	3	4	3.5	MT	MT	Good	NR
NEW	BDC4508	95	COMMAND™	C	8	4	3.5	3.5	4	MT	M	Average	DP
	BDC4505	97	COMMAND™	C	9	3.5	4	3.5	4	MT	MT	Average	DP
NEW	BDC4903	99	COMMAND™	C	10	3	3	3.5	4	MT	M	Average	DP
	BDC5102	101	CONTEND™	C	11	4	4.5	4.5	4.5	MT	MT	High	DP
NEW	BDC5204	102	COMMAND™	C	12	4	3.5	4.5	4	MT	MT	Above Average	DP
NEW	BDC5305	103	CONTEND™	C	13	4	4.5	4.5	4	MT	MT	High	DP
NEW	BDC5310	103	COMMAND™	C	14	3.5	4	3.5	4	MT	MT	Med-High	DP
NEW	BDC5403	104	CONTEND™	C	15	3.5	3.5	4	4	MT	MT	High	NR
NEW	BDC5508	105	COMMAND™	C	16	4	4	4	4	MT	MT	High	DP
NEW	BDC5513	105	COMMAND™	C	17	4	4.5	4.5	4	MT	MT	High	Potential DP
	BDC5605	106	CONTEND™	C	18	4.5	3.5	3.5	4	MT	M	Average	DP
	BDC5710	107	COMMAND™	C	19	4	3.5	3.5	4	MT	MT	Above Average	NR
	BDC5805	108	CONTEND™	C	20	3.5	4.5	4.5	4.5	MT	MT	Above Average	DP
NEW	BDC5809	108	COMMAND™	C	21	4	4.5	4.5	4	MT	MT	High	DP
NEW	BDC5926	109	COMMAND™	C	22	4	4	4.5	4	MT	MT	Above Average	NR
	BDC6104	111	COMMAND™	C	23	3.5	3	3.5	4	MT	MT	High	DP
	BDC6208	112	CONTEND™	C	24	3.5	4	4.5	4	T	MT	Average	DP
	BDC6310	113	COMMAND™	C	25	4.5	3.5	4	3.5	MT	MT	Above Average	NR
	BDC6402G	114	CONTEND™	G	26	3	3.5	4	3	T	MT	Average	DP
	BDC6404	114	CONTEND™	C	27	4	4.5	4	4	MT	MT	Average	NR
NEW	BDC6413	114	COMMAND™	C	28	4	4	4	4	MT	T	Good	NR
NEW	BDC6605	116	COMMAND™	C	29	4	3.5	3.5	4	T	MT	Average	DP

C=Conventional
G=Glyphosate Tolerant

1=Poor
5=Excellent

T=Tall
MT=Medium Tall

M=Medium
MH=Medium High

DP=Dual Purpose
NR=Not Recommended

NEW BDC3602 RM: 86

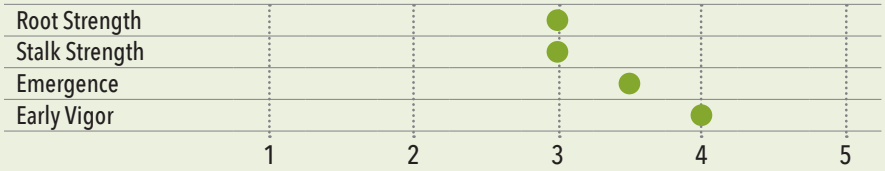
COMMAND™

Conventional

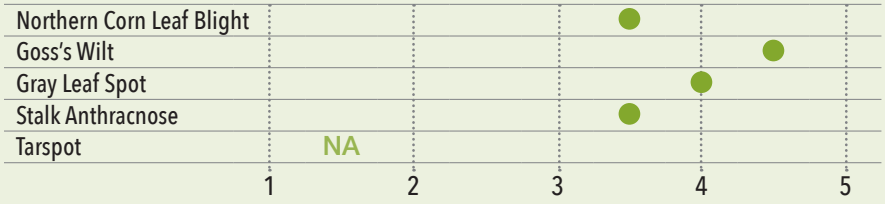
Why BDC3602?

- Strong Emergence
- Maintains Yield at Reduced Population
- Good Test Weight
- Consistent and Uniform Stands

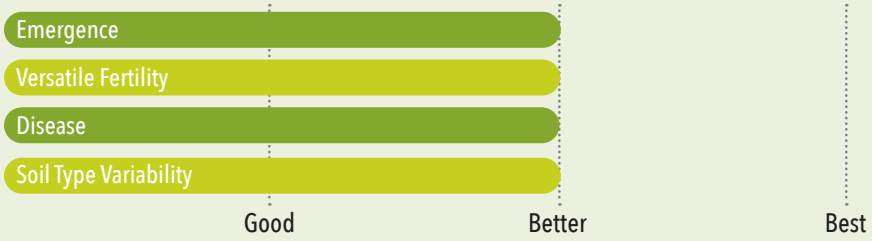
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Good

EAR TYPE
Semi-Flex

POPULATION
Low-Med

STAYGREEN
Average

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC3602	182.3	98.3	21.1	59	0	0
Check Mean	192.4					

Comparisons: 20
Wins: 7
% Wins: 35

NEW **BDC3802** **RM: 88**

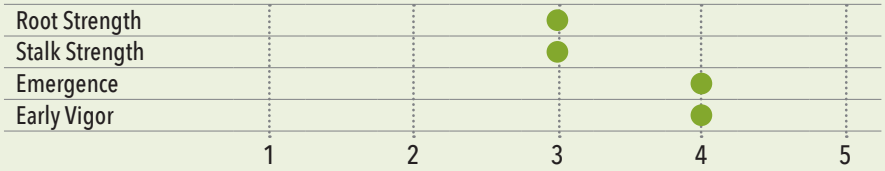
CONTEND™

Conventional

Why BDC3802?

- Narrow Leaf Structure
- Very Nice Test Weights
- Elongated Cob Style Allows for Nice Flex
- Consistent and Uniform Stands

AGRONOMIC RATINGS



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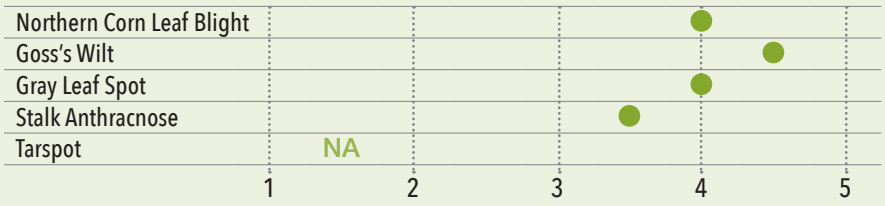
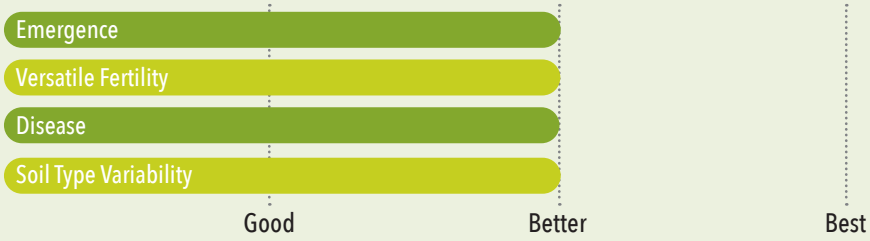


HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Good

EAR TYPE
Semi-Flex

POPULATION
Low-Med

STAYGREEN
Average

DRYDOWN
Average

SILAGE
Not Recommended

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC3802	167.3	91.6	22.6	57.9	0	0
Check Mean	192.4					

Comparisons **18**

Wins **3**

% Wins **17**

RECRUITING CLASS

NEW BDC4508 RM: 95

COMMAND™

Conventional

Why BDC4508?

- Adapts Well to Lower Yield Environments
- Provides Consistent Yield Across Soil Types
- Moves North Well for Its Maturity
- Good Disease Package

PLANT HEIGHT Med-Tall

EAR HEIGHT Medium

TEST WEIGHT Average

EAR TYPE Semi-Flex

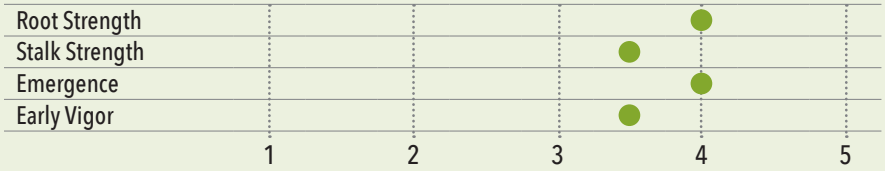
POPULATION Med-High

STAYGREEN Average

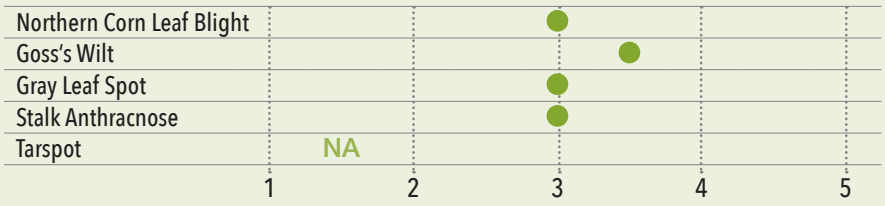
DRYDOWN Average

SILAGE Dual Purpose

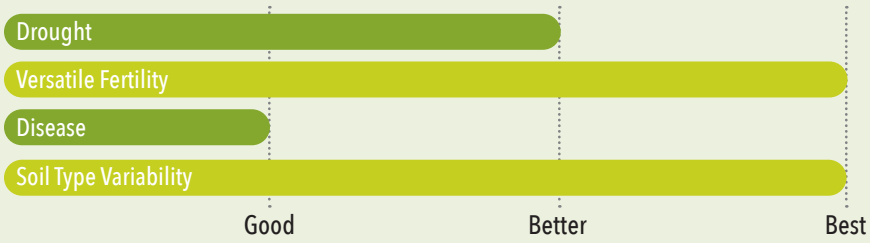
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC4508	201.6	98.6	22.6	56	0.17	2.38
Check Mean	205.4					

Comparisons 40
Wins 19
% Wins 48

I-94 N BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC4508	202.2	105.5	24.6	54.2	0	0
Check Mean	192.4					

Comparisons 18
Wins 14
% Wins 78

RECRUITING CLASS

BDC4505 RM: 97

COMMAND™

Conventional

Why BDC4505?

- Adapted for Consistent Yield
- Solid Disease Package
- Moves South Well for Maturity

PLANT HEIGHT Med-Tall

EAR HEIGHT Med-Tall

TEST WEIGHT Average

EAR TYPE Semi-Flex

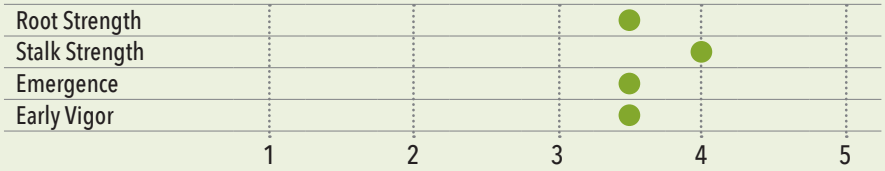
POPULATION Average

STAYGREEN Very Good

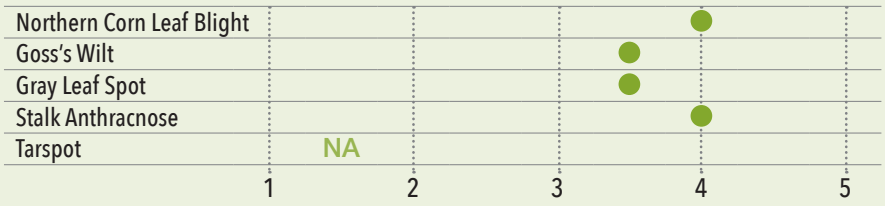
DRYDOWN Very Good

SILAGE Dual Purpose

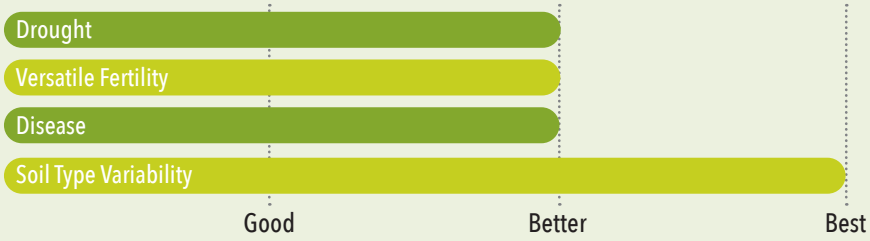
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC4505	213.5	102.9	24.5	54.2	0.57	2.8
Check Mean	207.5					

Comparisons 42
Wins 25
% Wins 60

I-94 N BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC4505	214.9	105.1	27.3	52.5	0	0
Check Mean	204.2					

Comparisons 26
Wins 19
% Wins 73

NEW **BDC4903** RM: 99

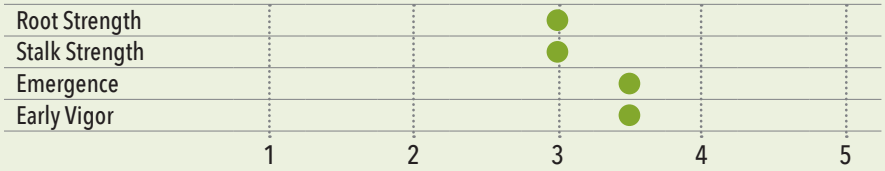
COMMAND™

Conventional

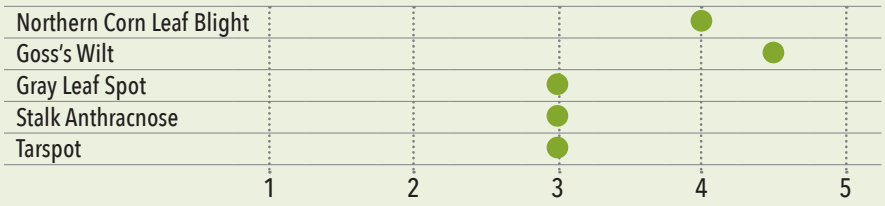
Why BDC4903?

- Consistent Across All Environments
- Top End Yield Potential
- Tall Robust Attractive Hybrid
- Good Disease Package

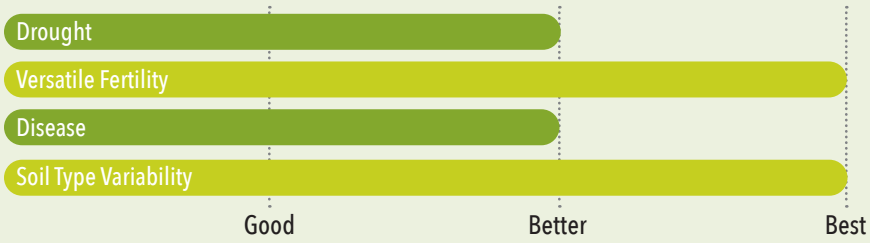
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Medium

TEST WEIGHT
Average

EAR TYPE
Semi-Flex

POPULATION
Med-High

STAYGREEN
Average

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC4903	224.8	102.3	20.0	59.2	0.2	4.5
Check Mean	218.8					

Comparisons 24
Wins 13
% Wins 54

ORIGINATOR BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC4903	241.4	102.3	19.7	55.9	0.1	12.1
Check Mean	235.9		19.0	55.8	1.3	7.3

Comparisons 29
Wins 28
% Wins 97

BDC5102 RM: 101

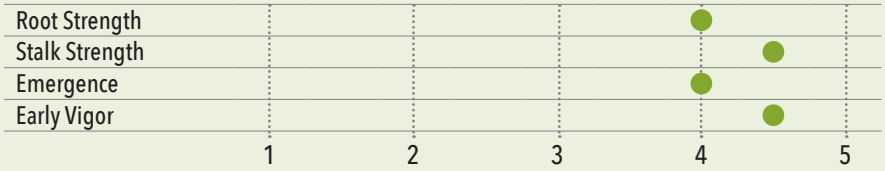
CONTEND™

Conventional

Why BDC5102?

- Excellent Tar Spot Tolerance
- Very Good Grain Quality
- Wide Soil Type Adaptability
- Strong Stalks and Roots

AGRONOMIC RATINGS



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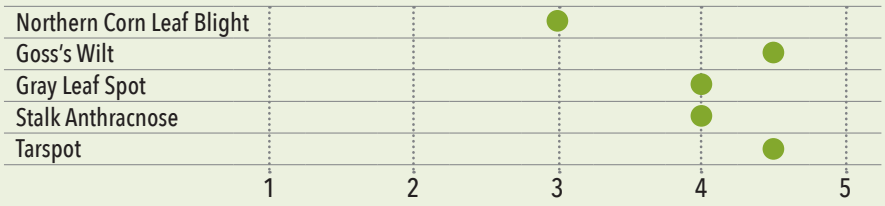
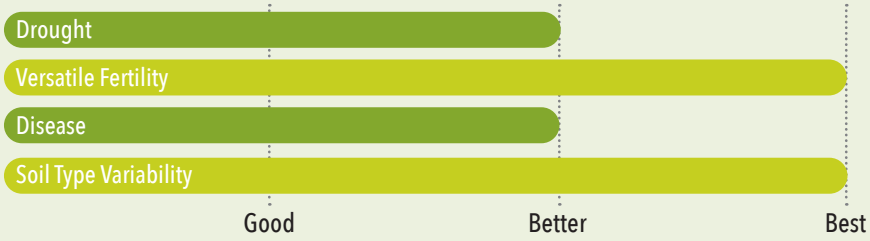


HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
High

EAR TYPE
Semi-Determinate

POPULATION
Average

STAYGREEN
Very Good

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5102	214.0	97.9	20.4	60	0.1	3.3
Check Mean	218.4					

Comparisons: 22
Wins: 7
% Wins: 32

OVERALL BREAKOUT

Year: 2022

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5102	220.2	98.3	17.7	58.6	1.4	1.1
Check Mean	224.0					

Comparisons: 370
Wins: 152
% Wins: 41

NEW **BDC5204** RM: 102

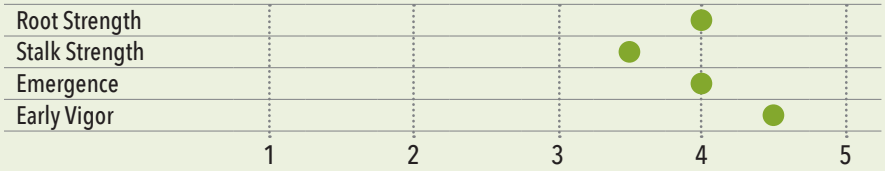
COMMAND™

Conventional

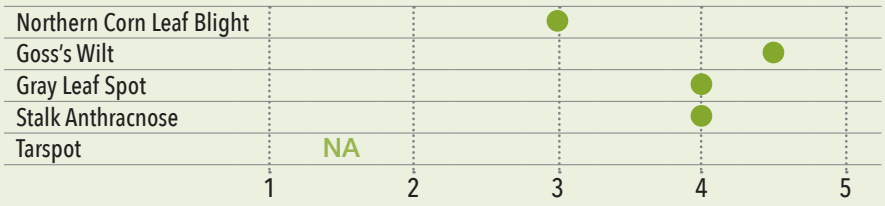
Why BDC5204?

- Hides Yield and Ear in Husk
- Very Good Grain Quality
- Attractive Robust Hybrid
- Uniform Stands-Strong Stalks

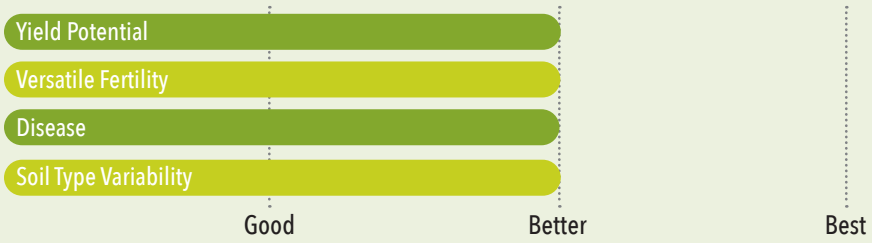
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT Med-Tall

EAR HEIGHT Med-Tall

TEST WEIGHT Above Average

EAR TYPE Semi-Flex

POPULATION Average

STAYGREEN Very Good

DRYDOWN Average

SILAGE Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5204	218.4	102.0	20.9	57.4	0.1	2.8
Check Mean	213.2					

Comparisons **46**

Wins **28**

% Wins **61**

RECRUITING CLASS

NEW **BDC5305** **RM: 103**

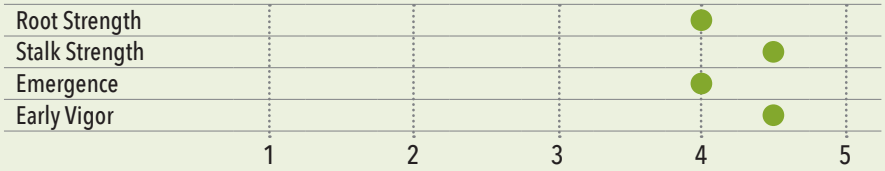
CONTEND™

Conventional

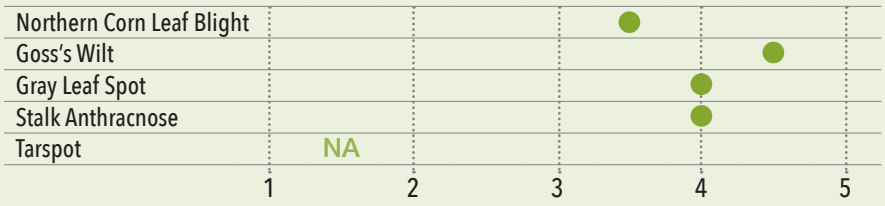
Why BDC5305?

- Taller Robust Hybrid-Potential Dual Purpose
- Consistent Yields Across All Environments
- Wide Soil Type Adaptability
- Very Upright Leaf Structure

AGRONOMIC RATINGS



DISEASE RATINGS



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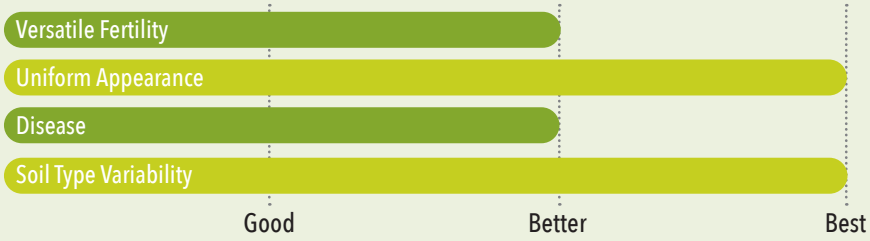


PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
High

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Good

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5305	212.6	100.0	21.8	57.8	0.6	1.3
Check Mean	211.8					

Comparisons **44**

Wins **25**

% Wins **57**

RECRUITING CLASS

NEW **BDC5310** RM: 103

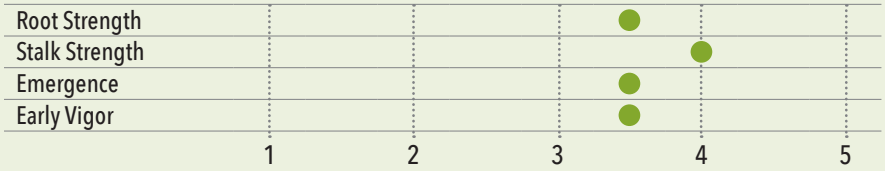
COMMAND™

Conventional

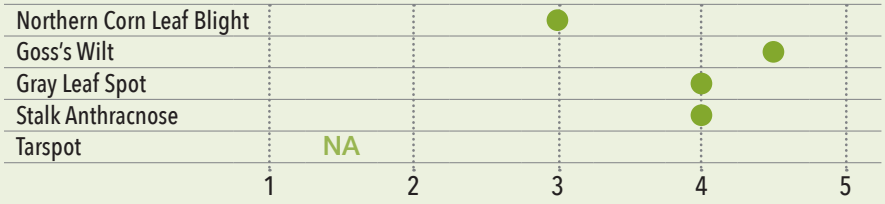
Why BDC5310?

- Excellent Yield Potential
- Very Good Plant Health
- Tall Attractive Hybrid
- Deep Green Color

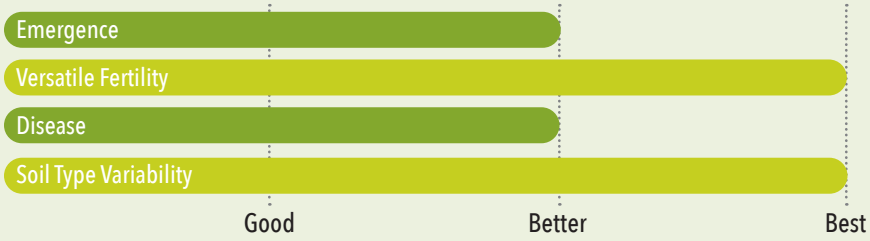
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Med-High

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Very Good

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5310	234.0	109.2	21.9	56.9	0.3	1.4
Check Mean	213.2					

Comparisons **46**

Wins **36**

% Wins **78**

RECRUITING CLASS

NEW **BDC5403** **RM: 104**

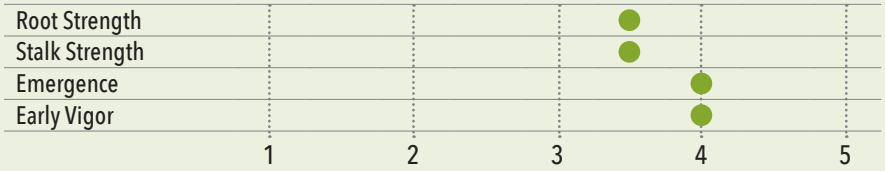
CONTEND™

Conventional

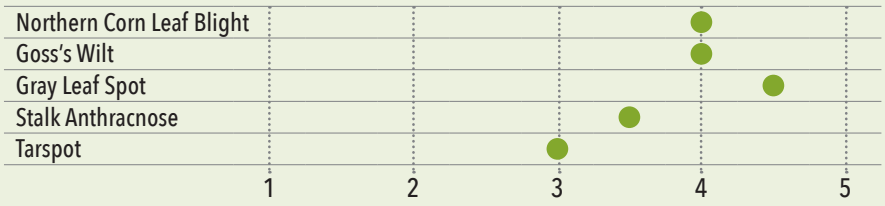
Why BDC5403?

- Excellent Early Season Vigor and Emergence
- Broadly Adapted Hybrid Across Environments
- Solid Test Weight and Grain Quality

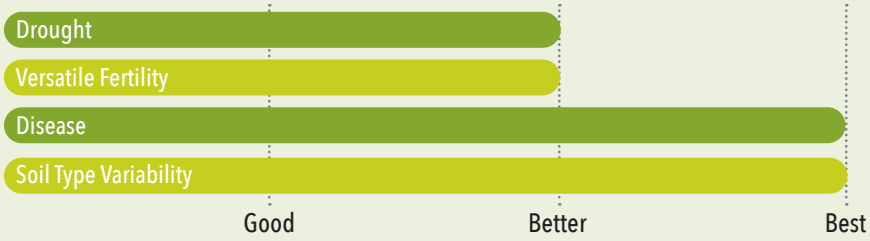
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
High

EAR TYPE
Semi-Flex

POPULATION
Above Average

STAYGREEN
Average

DRYDOWN
Average

SILAGE
Not Recommended

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5403	210.1	99.1	20.0	60.6	0.3	2.3
Check Mean	212.8					

Comparisons: 41
Wins: 17
% Wins: 41

ORIGINATOR BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5403	239.8	98	20.1	56.3	0	0
Check Mean	244.5		19.6	55.3	0	0

Comparisons: 16

NEW BDC5508 RM: 105

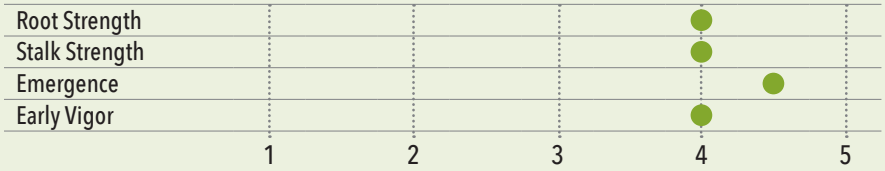
COMMAND™

Conventional

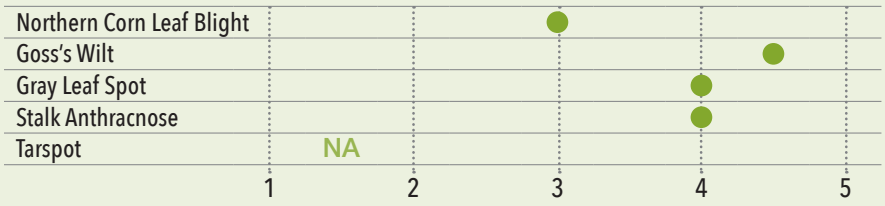
Why BDC5508?

- Taller Robust Hybrid
- Very Good Grain Quality
- Wide Soil Type Adaptability
- Strong Stalks and Roots

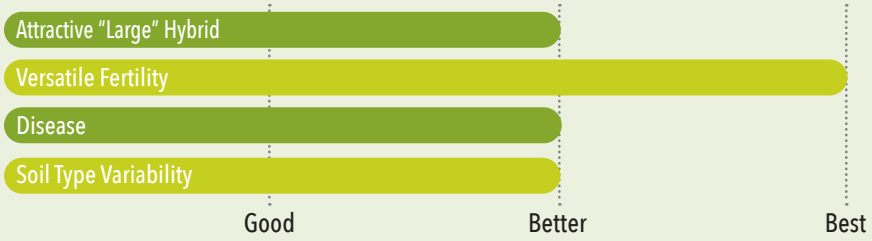
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
High

EAR TYPE
Semi-Flex

POPULATION
Average to Above

STAYGREEN
Very Good

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5508	219.3	103.9	21.4	57.1	0.8	3.7
Check Mean	211.4					

Comparisons 44

Wins 27

% Wins 61

RECRUITING CLASS

NEW **BDC5513** **RM: 105**

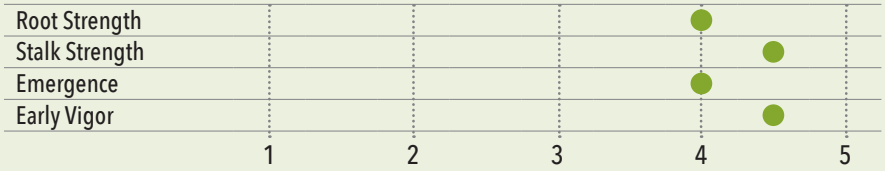
COMMAND™

Conventional

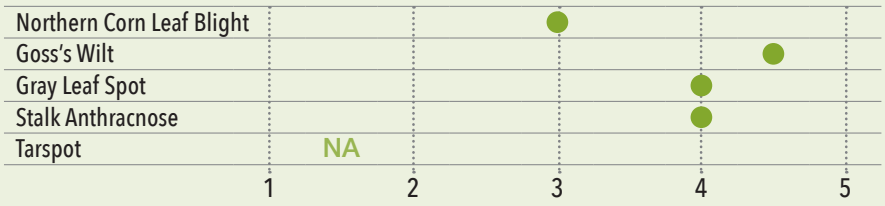
Why BDC5513?

- Excellent Agronomics
- Very Good Grain Quality
- Thick stacks-Excellent Standability
- High Yield Capability

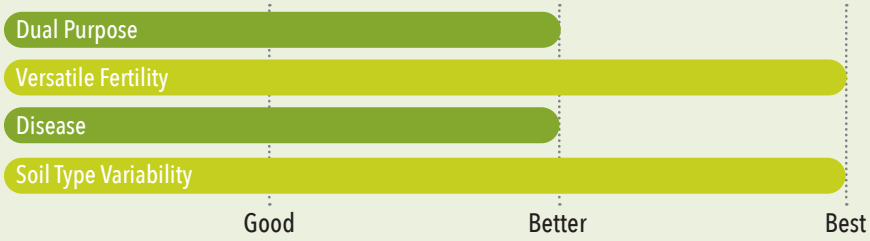
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
High

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Very Good

DRYDOWN
Average

SILAGE
Potential Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5513	219.4	102.7	21.3	57.7	1.0	0.4
Check Mean	213.2					

Comparisons **46**

Wins **25**

% Wins **54**

RECRUITING CLASS

BDC5605 RM: 106

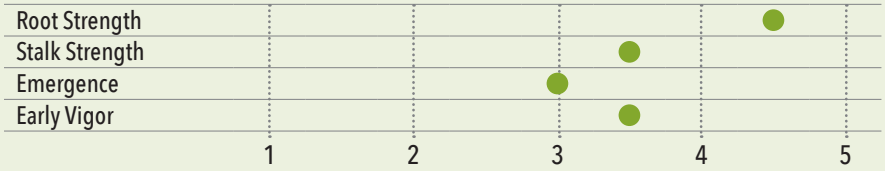
CONTEND™

Conventional

Why BDC5605?

- Very Good Test Weight
- Excellent Emergence
- Consistent Yields Across All Environments
- Attractive Hybrid with Great Eye Appeal

AGRONOMIC RATINGS



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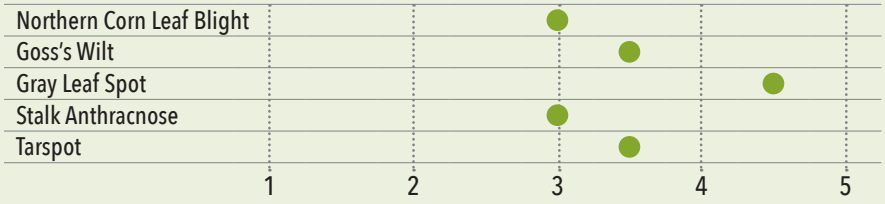
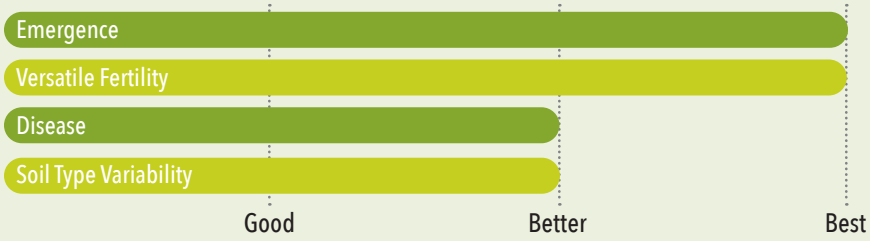


HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Medium

TEST WEIGHT
Average

EAR TYPE
Semi-Flex

POPULATION
Med-High

STAYGREEN
Average

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5605	208.9	101.4	18.9	59.6	3.5	0.5
Check Mean	207.0					

Comparisons 22

Wins 11

% Wins 50

BDC5710 RM: 107

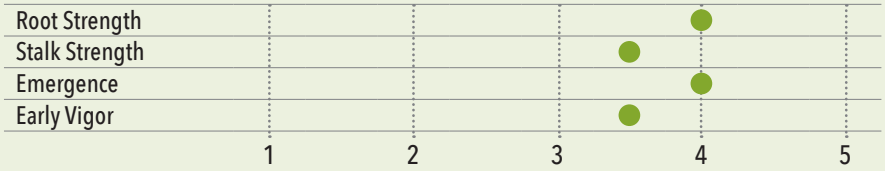
COMMAND™

Conventional

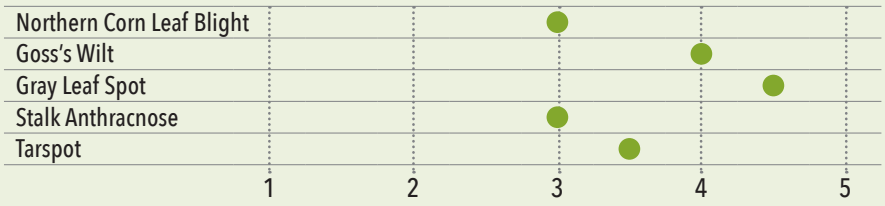
Why BDC5710?

- Excellent Grain Quality and Test Weight
- Very Good Disease Package
- Consistent Yield Across Years
- Attractive Hybrid with "Top-End" Yield

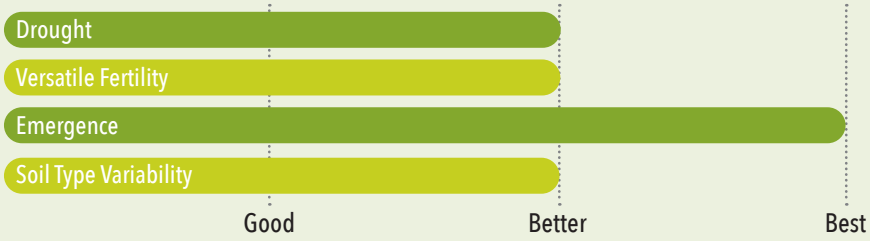
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Above Average

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Average

DRYDOWN
Average

SILAGE
Not Recommended

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5710	221.0	106.4	18.8	59.9	1.2	0.2
Check Mean	207.0					

Comparisons 22

Wins 15

% Wins 68

BDC5805 RM: 108

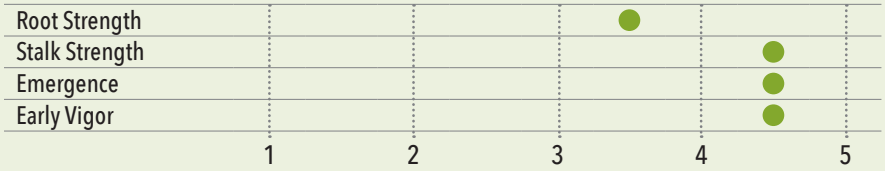
CONTEND™

Conventional

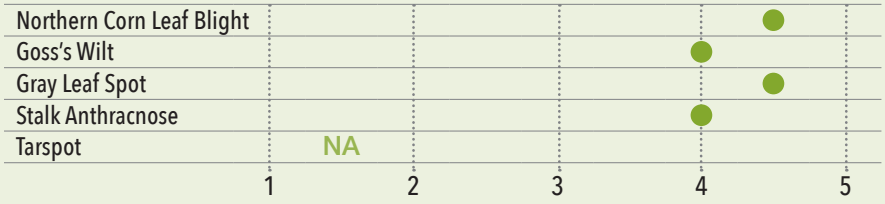
Why BDC5805?

- Excellent Agronomics Gives You Stability
- Outstanding Disease Package
- Great Dual Purpose Opportunity
- Consistent Ear Results in Competitive Yields

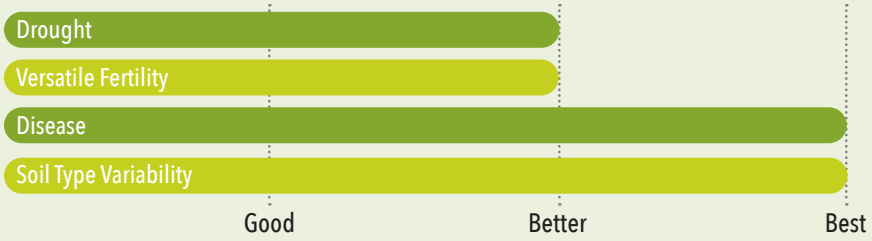
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Above Average

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Very Good

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5805	211.7	99.9	17.4	61.0	0.7	0.5
Check Mean	214.7					

Comparisons 45
Wins 22
% Wins 49

220 BU & LESS BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5805	177.5	102.6	17.6	60.6	0.7	1.0
Check Mean	175.4					

Comparisons 20
Wins 12
% Wins 60

NEW **BDC5809** **RM: 108**

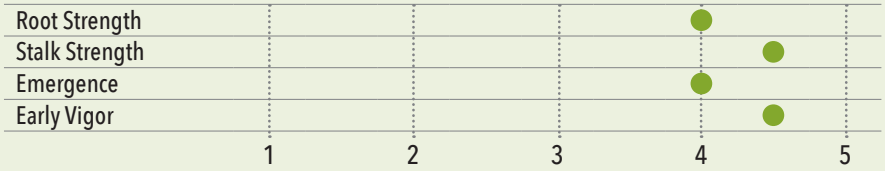
COMMAND™

Conventional

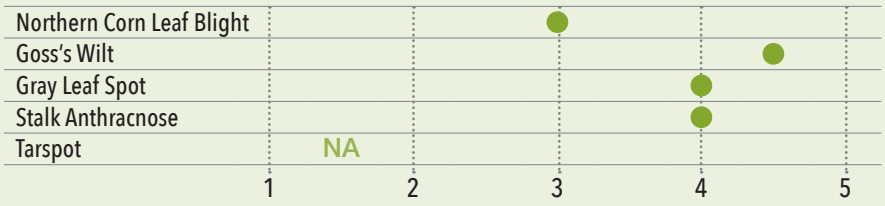
Why BDC5809?

- Very Good Grain Quality
- Wide Soil Type Adaptability
- Strong Stalks and Roots

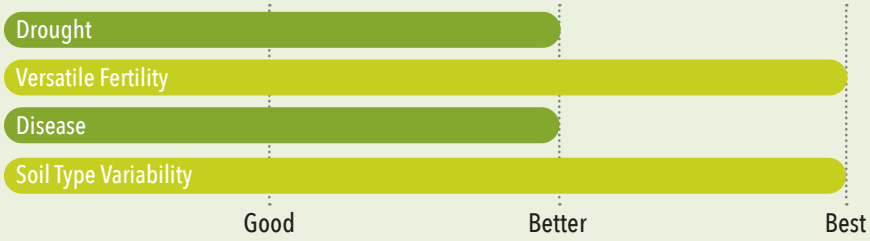
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
High

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Very Good

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5809	210.1	99.1	18.5	58.1	0.4	0.4
Check Mean	213.1					

Comparisons **46**

Wins **22**

% Wins **48**

RECRUITING CLASS

NEW **BDC5926** RM: 109

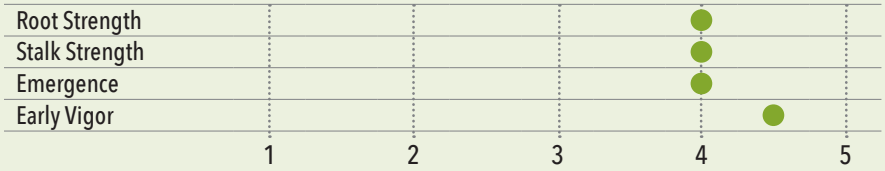
COMMAND™

Conventional

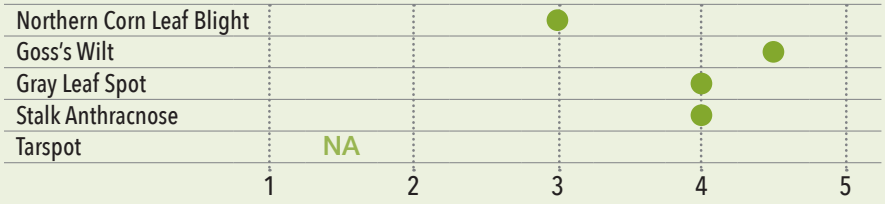
Why BDC5926?

- High Yield Potential
- Attractive Hybrid with Large Kernels
- Top Win Percent In Trial
- Solid Stalks and Roots

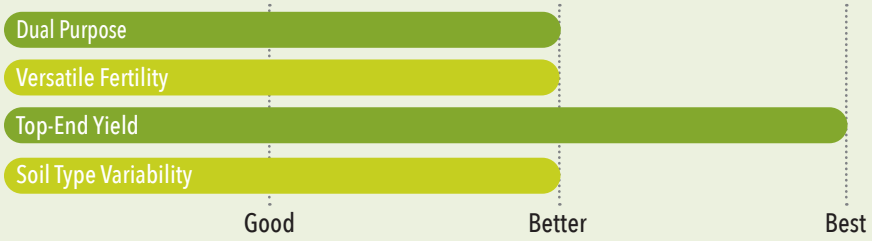
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Above Average

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Very Good

DRYDOWN
Average

SILAGE
Not Recommended

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC5926	241.3	110.5	19.4	58.5	0.3	0.5
Check Mean	218.7					

Comparisons **24**

Wins **18**

% Wins **75**

RECRUITING CLASS

BDC6104 RM: 111

COMMAND™

Conventional

Why BDC6104?

- Solid Disease Package
- Impressive Grain Quality and Test Weight
- Greensnap Tolerance Allows for Western Movement
- Wide Adaptability East to West

PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
High

EAR TYPE
Semi-Flex

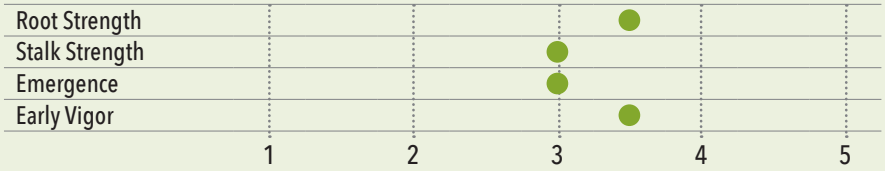
POPULATION
Above Average

STAYGREEN
Average

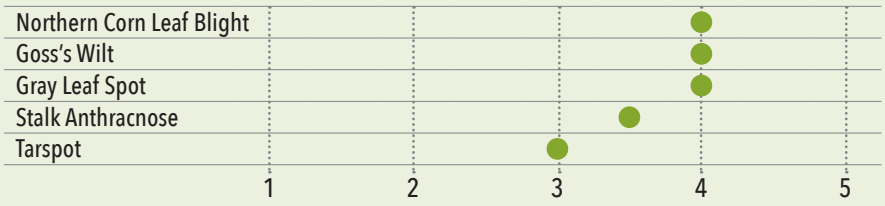
DRYDOWN
Average

SILAGE
Dual Purpose

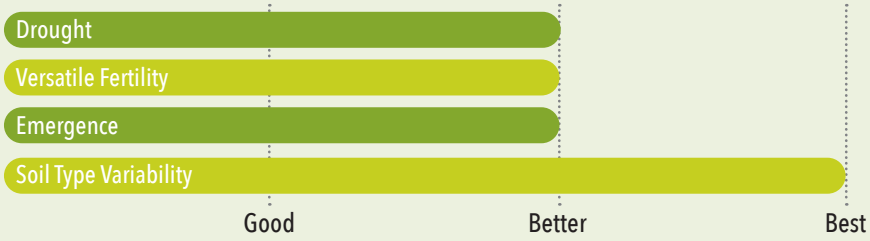
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6104	232.1	106.8	18.4	60.2	0.4	0
Check Mean	218.7					

Comparisons: 24

Wins: 18

% Wins: 75

BDC6208 RM: 112

CONTEND™

Conventional

Why BDC6208?

- Solid Agronomics Give You Options East to West
- Competitive Yield Results in Great ROI Opportunity
- Good Dual Purpose Opportunity

PLANT HEIGHT: Tall

EAR HEIGHT: Med-Tall

TEST WEIGHT: Average

EAR TYPE: Semi-Flex

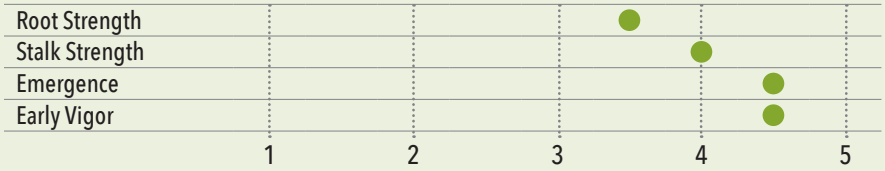
POPULATION: Average

STAYGREEN: Above Average

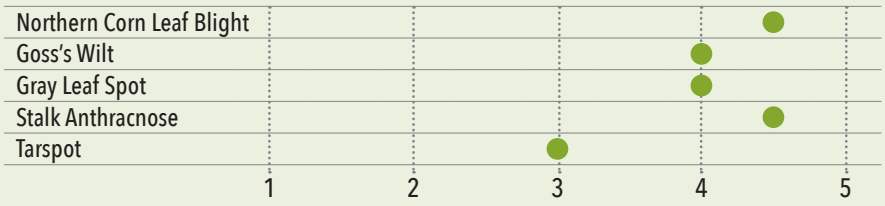
DRYDOWN: Average

SILAGE: Dual Purpose

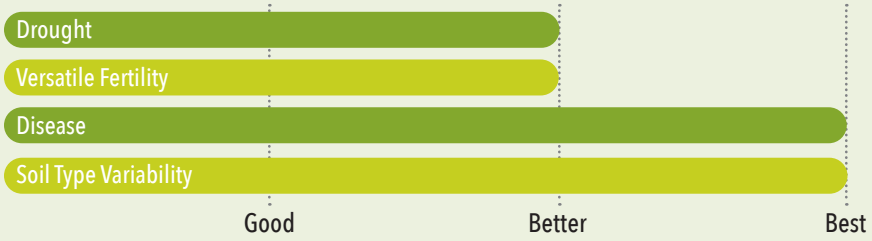
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6208	210.3	96.3	18.0	58.5	1.1	0.1
Check Mean	218.7					

Comparisons: 24
Wins: 6
% Wins: 25

OVERALL BREAKOUT

Year: 2022

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6208	222.8	97.4	20.9	54.8	3.2	1.4
Check Mean	228.7		20.1	56.2	2	0.8

Comparisons: 407
Wins: 159
% Wins: 39

BDC6310 RM: 113

COMMAND™

Conventional

Why BDC6310?

- White Cob Hybrid
- Excellent Emergence
- Excellent Grain Quality and Test Weight

PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Above Average

EAR TYPE
Semi-Flex

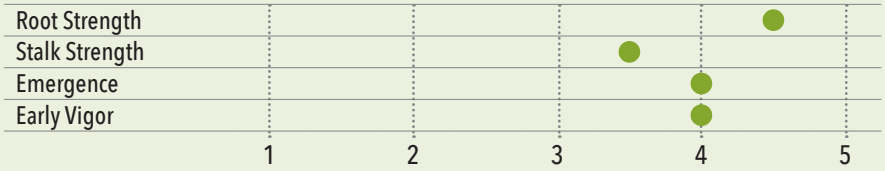
POPULATION
Average

STAYGREEN
Above Average

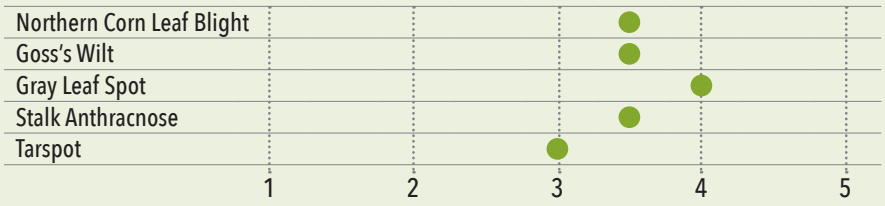
DRYDOWN
Above Average

SILAGE
Not Recommended

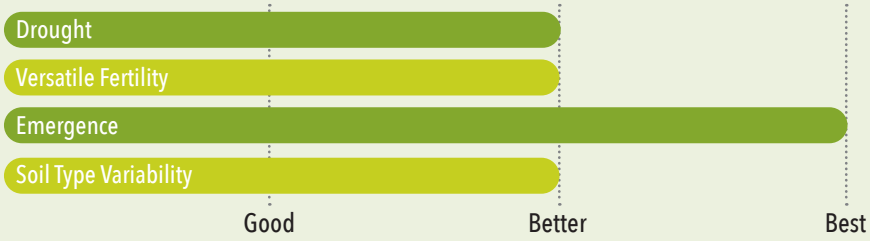
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6310	218.8	101.7	19.5	58.2	1.1	0.3
Check Mean	218.4					

Comparisons: 24
Wins: 15
% Wins: 63

ORIGINATOR BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6310	272.1	100.3	23.2	53.5	0	0
Check Mean	271.2		19.5	55.1	2.0	3.3

Comparisons: 16

BDC6402G RM: 114

CONTEND™

Glyphosate Tolerant

Why BDC6402G?

- Great Option West to East
- Adapts Well to Lower Yield Environments
- Good Option for High pH Soils
- Very Good Silage Option

PLANT HEIGHT: Tall

EAR HEIGHT: Med-Tall

TEST WEIGHT: Average

EAR TYPE: Flex

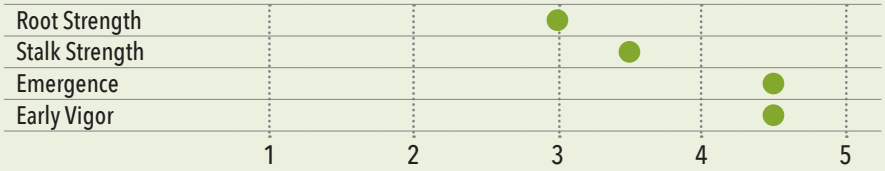
POPULATION: Average

STAYGREEN: Above Average

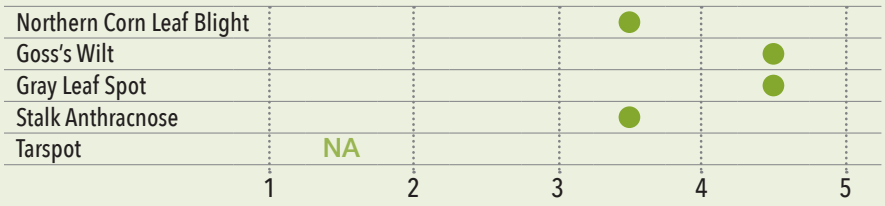
DRYDOWN: Average

SILAGE: Dual Purpose

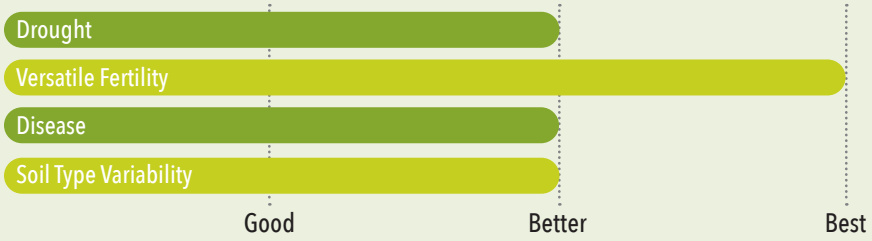
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6402G	193.4	88.2	19.6	58.4	3.7	0.9
Check Mean	218.7					

Comparisons: 24

Wins: 3

% Wins: 13

OVERALL BREAKOUT

Year: 2022

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6402G	176.2	101.1	19.5	56.8	10.1	1.4
Check Mean	174.7					

BDC6404 RM: 114

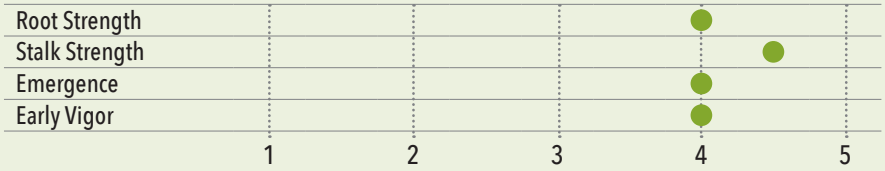
CONTEND™

Conventional

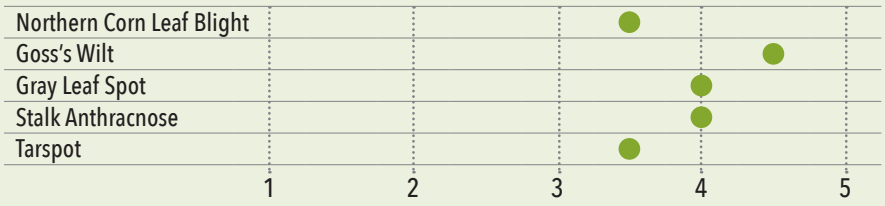
Why BDC6404?

- Competitive Yield In Zone Allows for ROI
- Consistent Agronomics Gives You Placement Flexibility
- Distinct Dark Red Cob

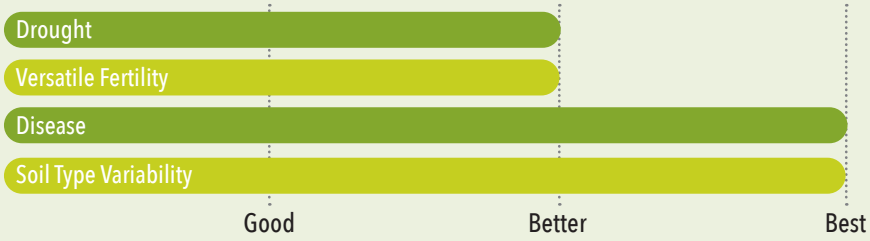
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Med-Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Average

EAR TYPE
Semi-Flex

POPULATION
Above Average

STAYGREEN
Average

DRYDOWN
Average

SILAGE
Not Recommended

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6404	221.8	101.0	19.8	57.9	0.4	0
Check Mean	218.7					

Comparisons 24
Wins 13
% Wins 54

ORIGINATOR BREAKOUT

Year: 2022

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6404	222.3	96.8	22.3	55.1	1.9	2.5
Check Mean	229.7		20.8	56.8	0.7	3.3

Comparisons 298
Wins 96
% Wins 32

NEW BDC6413 RM: 114

COMMAND™

Conventional

Why BDC6413?

- Top-End Yield Potential
- Great Agronomics
- Excellent Test Weight

PLANT HEIGHT
Med-Tall

EAR HEIGHT
Tall

TEST WEIGHT
Good

EAR TYPE
Flex

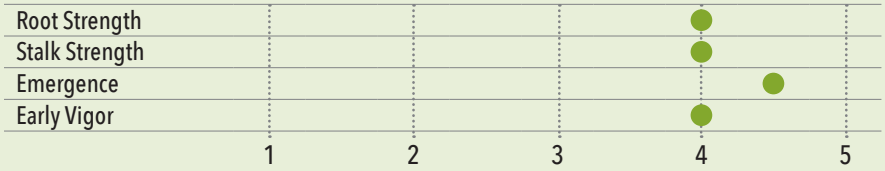
POPULATION
Good

STAYGREEN
Average

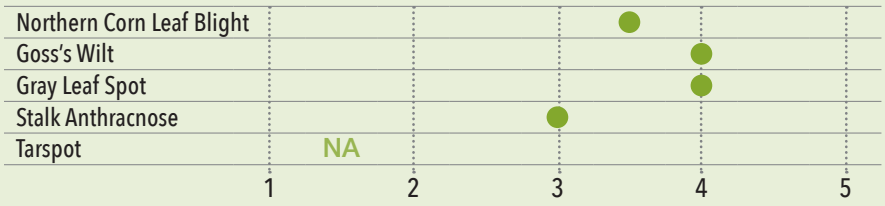
DRYDOWN
Average

SILAGE
Not Recommended

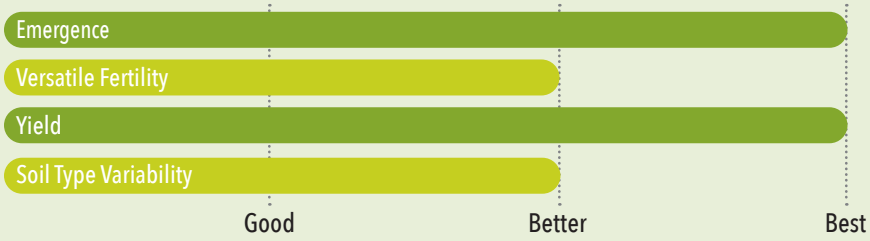
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6413	245.3	111.7	20.4	57.4	0.8	0.1
Check Mean	218.7					

Comparisons 24

Wins 20

% Wins 83

NEW **BDC6605** **RM: 116**

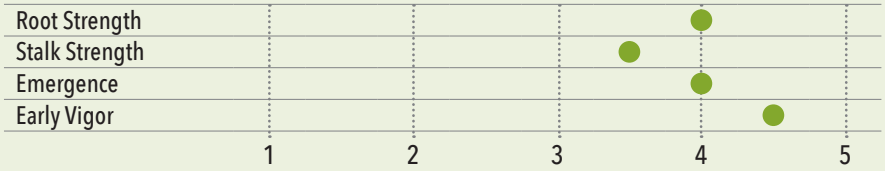
COMMAND™

Conventional

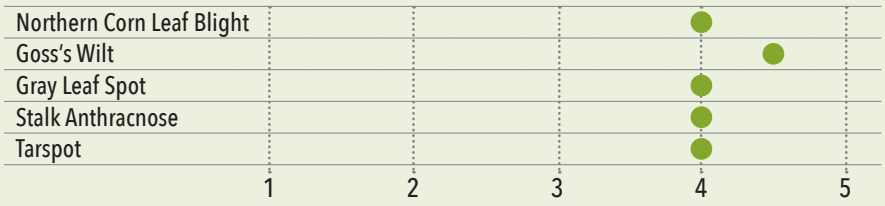
Why BDC6605?

- Top-End Yield Potential
- Tall Hybrid
- Very Uniform and Consistent Stand
- Good Test Weight

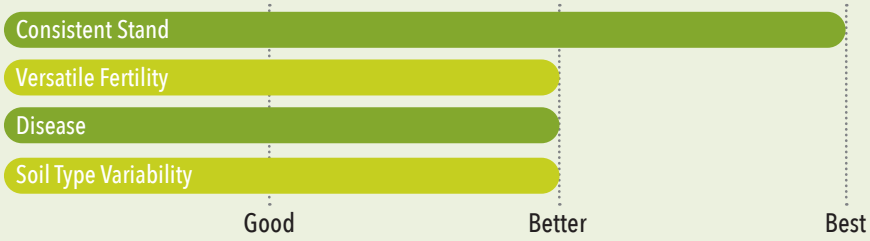
AGRONOMIC RATINGS



DISEASE RATINGS



HYBRID CONSISTENCY RATINGS



PLANT HEIGHT
Tall

EAR HEIGHT
Med-Tall

TEST WEIGHT
Average

EAR TYPE
Semi-Flex

POPULATION
Average

STAYGREEN
Good

DRYDOWN
Average

SILAGE
Dual Purpose

OVERALL BREAKOUT

Year: 2023

HYBRID	YIELD	YIELD % CHECK MEAN	MST	TW	SL %	RL %
BDC6605	229.3	104.7	21.1	58.2	0.4	0.2
Check Mean	218.7					

Comparisons **24**

Wins **17**

% Wins **71**

GRO ALLIANCE SEED PRODUCTION

Farmers scrutinizes seed quality more than ever before. They understand that an even stand and uniform emergence translates into higher yield. That's why it's essential that you have a production partner you can count on to deliver the highest quality seed year after year.

How We Do It

Modern Facilities

We combine the most modern technology with our wealth of seed experience. This allows us to deliver industry-leading seed quality and consistent yields with both science and art.

Quality Growers

Great seed production starts with elite growers. We select only the best fields from the best growers and are constantly looking for ways to improve yield, consistency, and quality through on-farm research and innovative production practices.

Diverse Locations

Mother nature can wreak havoc on the best of plans. The best insurance against adverse weather is to spread your risk across a variety of geographies and growing conditions. Gro Alliance offers four distinct growing regions that help mitigate risk to your seed supply.

Transparency

Through our proprietary software, MySupply LIVE, we provide unmatched transparency and traceability of every detail of seed production from planting to packaging and pollination to yield estimates. It's your seed, and we believe you should know as much about how and where it's produced as possible.

Flexible Inventory Programs

Inventory risk is on everyone's mind. That's why we've built some of the most flexible inventory management programs in the industry. Contact us to see what we can build for your business.

COUNTER-SEASON NURSERY SERVICES

Your breeding cycle doesn't stop in the winter and neither do we! Gro Alliance offers you an opportunity to continue your breeding projects in the Southern Hemisphere through our joint venture, CIS-Alliance.

Located just south of Santiago, CIS-Alliance offers flexibility to fit your needs for all crops and maturities. Let us help you by streamlining communication and operations while providing you the quality and support you need to give you peace of mind.

We know that Every Seed Matters!™

Services Include:

- Hand Pollination
- Isolated Crossing Blocks
- Inbred Increases
- Pilot Hybrid Production
- Breeder Seed Increases
- Caged Increases

Crops Offered:

- Vegetables
- Row Crops
- Oil Seeds
- Small Grains

US FOUNDATION

A key component to the success of the seed industry is the continued innovation and advancement in germplasm. Gro Alliance is committed to enabling this progress by offering a full suite of nursery services. Our clients include companies, both big and small, universities, start-ups and other private and public breeding institutions. Our network of locations offers opportunities across all maturities and geographies.

Services Include:

- Hand Pollinations
- Isolated Crossing Blocks
- Inbred Increases
- Hybrid Seed Pilot Production
- Breeder Seed Increases
- Small Variety Increases
- Life Purification and Maintenance
- Herbicide Screening

Crops Offered:

- Dent Corn
- Sweet Corn
- Popcorn
- Soybeans
- Wheat


This is what
CHOICE looks like.

BREEDER DIRECT®

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Performance may vary from location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

BREEDER DIRECT®