



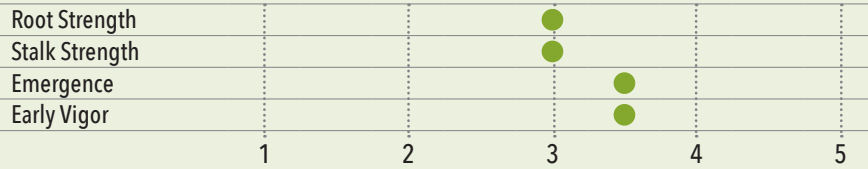
Why BDC4903?

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

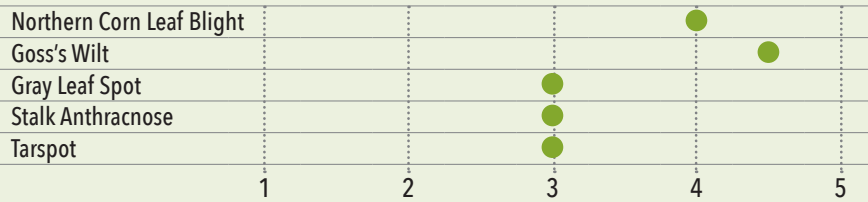
Conventional



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 # Comparisons

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					

24

Wins

13

% Wins

54

ORIGINATOR BREAKOUT

Year: 2023 # Comparisons

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

29

Wins

28

% Wins

97