

Why BDC6402G?

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

Glyphosate Tolerant

CONTEND

AGRONOMIC RATINGS



DISEASE RATINGS

Northern Corn Leaf Blight					
Goss's Wilt					
Gray Leaf Spot					
Stalk Anthracnose					
Tarspot	NA		*		
		2	3	4	5

HYBRID CONSISTENCY RATINGS





PLANT HEIGHT

Tall



EAR HEIGHT

Med-Tall



TEST WEIGHT

Average



EAR TYPE

Flex



POPULATION

Average



STAYGREEN

Above Average



DRYDOWN

Average



Year: 2022

SILAGE

Dual Purpose

OVEDALI DDEAVOLIT

OVERALL BREAKOUT						
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

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					