



US GRAIN CORN

**6081 3220** BRAND

**81**

Also Available: 2081 conv



## PRODUCT HIGHLIGHTS

- Outstanding yield potential across variable conditions
- Excellent stalks provide great standability for showy medium-tall plant
- Quick emergence, strong vigor, and early flowering for the north

## FIRST IN THE FIELD!

### MATURITY & CHARACTERISTICS

Flowering	early
GDU's to Black Layer	2015
Plant Height	MT
Ear Height	MH
Ear Type	SF
Planting Rate	M-MH
Kernel Rows	16-18
Silage Potential	2.5
Herbicide Sensitivity	ok
RM Zone Placement	in zone, north

### DISEASE TOLERANCE

GOSS'S WILT	2.5
NCLB	1.5
COMMON RUST	2

### GROWING CONDITIONS

Tough	2
Variable	1
Ideal	1

### GROWTH & HARVEST

#### SEEDLING VIGOR

2

#### ROOT RATING

2.5

#### STALK RATING

1.5

#### DROUGHT TOLERANCE

2.5

#### GREENSNAP

2

#### STAYGREEN

2

#### DRYDOWN

2.5

#### TEST WEIGHT

2

5 POOR 4 BELOW AVE 3 GOOD 2 VERY GOOD 1 EXCELLENT

Plant Height		Ear Height		Ear Type		Planting Rate		Herbicide Sensitivity		Scale	
S	Short	L	Low	D	Determinate	ML	Medium Low	C	Caution	1	Excellent
MS	Medium Short	ML	Medium Low	SD	Semi-Determinate	M	Medium	W	Warning (do not use)	2	Very Good
M	Medium	M	Medium	SF	Semi-Flex	MH	Medium High	grp4	Group 4: growth regulator	3	Good
MT	Medium Tall	MH	Medium High	F	Flex	H	High	grp2	Group 2: SU/ALS inhibitor	4	Below Average
T	Tall	H	High					grp27	Group 27: HPPD inhibitor	5	Poor



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

**Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.**

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