Standout sweet corn for the processing market with above average recovery

AZLAN SU

HM • CLAUSE

HM HARRIS MORAN SEED COMPANY

CLAUSE VEGETABLE SEEDS

Cultivating *Collaboration*

Standout sweet corn for the processing market with above average recovery

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KEY FEATURES

- Processed recovery 10 % higher than competition on average (2017/2018 CTAQ and Cornell recovery trials)
- Short days to maturity with good field yield
- Excellent disease package
- Consistently good performance under varying growing conditions
- Dual-purpose cut/corn-on-the-cob potential
- Wide planting window

TECHNICAL CHARACTERISTICS

- Usage : Processing
- Color : Yellow
- Endosperm : SU
- Maturity : Early
- Maturity (days) - average : 75
- Ear length (cm) MIN : 20
- Ear length (cm) MAX : 21
- Ear length (in) MIN : 8
- Ear length (in) MAX : 8.5

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RESISTANCES

ABBREVATION	RESISTANCE	PATHOGEN
Ps (Rp1-I)	HR	Puccinia sorghi (genes Rp1-I)
Et	IR	Exserohilum turcicum (ex Setosphaeria turcica, Helminthosporium maydis, Helminthosporium turcicum)
MDMV	IR	Maize Dwarf Mosaic Virus

HR = High Resistance
IR = Intermediate Resistance

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