

\$85



NON  
GMO

H104SC

104 DAY



ADAPTABLE

### KEY BENEFITS

- Dual purpose, Silage or Grain
- Widely adaptable
- Heat and drought tolerant
- Excellent test weight

### DESCRIPTION

H104SC is a robust hybrid, capable of high silage or grain yields that we recommend for the Western Corn Belt. It can handle about any soil type and any yield environment, but cannot handle high disease pressure. While it is capable of high yield potential, it also shows excellent drought tolerance, and can work on marginal soils.

### WHERE IT FITS

This hybrid can fit on both marginal and productive soils.

### GROWER NOTES

Excellent grain quality. Toughness. Watch for stalk anthracnose.

### GEOGRAPHIC REGIONS

Central and Western corn belt

### ATTRIBUTES

Productive soil	8
Marginal soil	8
Drought tolerance	8
Plant health	6
Green snap	5
Drydown	6
Plant population	24-32k
Use	Dual Purpose

### SPECS

Maturity	104 days
Silking (GDU)	1320
Black layer (GDU)	2550
Ear type	Semi-Flex
Plant height	Medium Tall
Test weight	Excellent
Corn on corn	Very Good
Early plant vigor	Very Good
Root rating	Good
Stalk rating	Average
Goss Wilt	Excellent
Gray Leaf Spot	Average
Northern Leaf Blight	Very Good
Stalk Anthracnose	Fair



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