

\$85



NON  
GMO

H87C9

85 DAY



ADAPTABLE

### KEY BENEFITS

- Consistent with good yield potential
- Early flowering
- Great drought tolerance

### DESCRIPTION

H87C9 has great drought tolerance. making it an especially good choice for Western and Northern growers. This 85 day hybrid comes from a male parent line that is a major contributor in the seed corn industry. Excellent early plant vigor means this hybrid is up and growing strong right out of the gate. H87C9 offers good stress tolerance and timely drydown.

### WHERE IT FITS

Versatile: Works well in conditions ranging from productive to marginal.

### INBRED SELECTION

Male brings health. Female brings earliness and stress tolerance.

### GEOGRAPHIC REGIONS

Northern States  
WA, MT, ND, MN, WI, MI, NY  
82-87 RM "regions"

### ATTRIBUTES

Productive soil	8
Marginal soil	9
Drought tolerance	9
Plant health	8
Green snap	9
Drydown	9
Plant population	22-36k
Use	Grain

### SPECS

Maturity	85 days
Silking (GDU)	1100
Black layer (GDU)	2150
Ear type	Semi-Flex
Plant height	Medium Short
Test weight	Average
Corn on corn	Excellent
Early plant vigor	Excellent
Root rating	Very Good
Stalk rating	Very Good
Goss Wilt	Very Good
Gray Leaf Spot	Excellent
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good



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