

\$95



NON  
GMO

23X14

114 DAY



ADAPTABLE

### KEY BENEFITS

- Super versatile
- Considerable yield potential
- Much better GLS tolerance than most 3394 types

### DESCRIPTION

The adaptability and performance of 23X14 make this hybrid a top choice for producers looking to maximize yield while also farming across a variety of soil types. It fits anywhere, bringing both yield and stress tolerance to the table. Dryland, irrigated, productive, or marginal — this hybrid can fit the bill.

### WHERE IT FITS

Fits across all soil types and yield environments. From marginal ground to highly productive.

### INBRED SELECTION

Parent lines bring yield and stress tolerance and improved GLS compare to H112+.

### GEOGRAPHIC REGIONS

ID, UT, CO, KS, NE, SD, IA, MO, TX, LA, AR, MS, AL, TN, KY, IL, GA, IN, OH, PA, DE, MD, VA, NC, SC

### ATTRIBUTES

Productive soil	8
Marginal soil	9
Yield	8
Drought tolerance	8
Plant health	7
Green snap	5
Drydown	8
Plant population	24-32k
Use	Dual Purpose

### SPECS

Maturity	114 days
Silking (GDU)	1442
Black layer (GDU)	2760
Ear type	Full-Flex
Plant height	Tall
Test weight	Very Good
Corn on corn	Good
Early plant vigor	Very Good
Root rating	Good
Stalk rating	Good
Goss Wilt	Excellent
Gray Leaf Spot	Good
Northern Leaf Blight	Good
Stalk Anthracnose	Good



(402) 382-4210

hybrid85.com

corn@hybrid85.com

