

\$105



NON
GMO

25X87

87 DAY
CORN SEED HYBRID



ADAPTABLE

KEY BENEFITS

- Improved yield potential in a similar genetic package to 23X84
- Excellent fungal disease tolerance
- Great drought tolerance

DESCRIPTION

25X87 offers good stress tolerance and timely drydown giving you versatility across a variety of field conditions. This hybrid has excellent late staygreen and stalk lodging resistance. Similar genetics to our widely used 23X84 with more ear girth.

WHERE IT FITS

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

INBRED SELECTION

Stiff stalk parent contributes excellent root and strong drought tolerance. The non-stiff stalk parent contributes ear girth and late season plant health

GEOGRAPHIC REGIONS

Northern States
WA, MT, ND, MN, SD, WI, MI, NY, CO, NE, ID,
NH, VT, ME
82-92 RM "regions"

ATTRIBUTES

Productive soil	8
Marginal soil	8
Yield	8
Drought tolerance	9
Plant health	9
Green snap	9
Drydown	8
Plant population	12-36k
Use	Grain

SPECS

Maturity	87 days
Silking (GDU)	1110
Black layer (GDU)	1950
Ear type	Semi-Flex
Plant height	MS
Test weight	AVG
Corn on corn	Very Good
Early plant vigor	Excellent
Root rating	Excellent
Stalk rating	Excellent
Goss Wilt	Very Good
Gray Leaf Spot	Excellent
Northern Leaf Blight	Very Good
Stalk Anthracnose	Very Good



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