



DESCRIPTION

7213XF

7213XF is a medium tall variety that covers the row rapidly and has great standability for excellent late season harvestability. 7213XF has a solid overall disease and agronomic package. IDC is average but will recover quickly from yellowing. Early vigor is average & catches up by V3. Plant into good soil conditions.



NOTES

Above average standability
 Rps 1c gene for Phytophthora Root Rot
 Consistent performance east to west
 Best on average productive soils

Ratings Scale: <1 poor: 5 excellent>

Agronomic Ratings

Stress Tolerance	4
Emergence	4
Lodging Resistance	3.5

Population Ratings

DRY LAND

High	4
Medium	4.5
Low	4.5

IRRIGATED

High	3
Medium	
Low	4.5

Plant Type	Medium-Bush
Plant Height	Medium-Tall
Flower Color	Purple
Pubescence	Light Tawny
Pod Color	Black
Hilum Color	Brown

Soil Type Ratings

Coarse Soil (sand)	4
Med Coarse Soil (silt)	5
Fine Soil (loam)	5
Med Fine Soil (clay)	5

Disease Ratings

Phyto Race resistance	Rps 1c
Field Tolerance	4
Brown Stem Rot	4
White Mold (SWM)	3
Sudden Death Syndrome	3
Charcoal Root Rot	NR
Iron Deficiency (IDC)	3
Salts	3
Soybean Cyst Nematode Race Resistance	R3, MR14

Dahlgman Seed Company, LLP
 735204 200th Street
 Dassel, MN 55325
 1-800-289-7333
www.dahlgmanseed.com

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