

W-632-W

Medium Maturity



Warner Seeds, Inc.

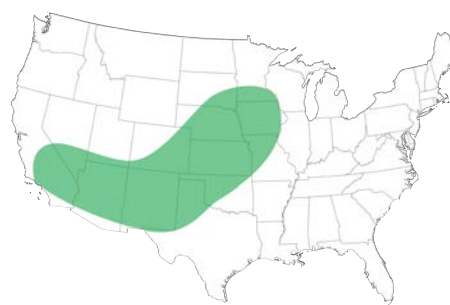
Management Notes: W-632-W is one of the most dependable cream hybrids on the market. It is adapted to a wide variety of climatic conditions and is a very reliable performer.

Strengths & Weaknesses: W-632-W is reliable, drought tolerant and does well in high populations. It has high tolerance to charcoal rot. W-632-W is widely adapted from Central Texas to the Midwest.

Plant Traits:

Days to Maturity	100-110
Days to Mid-bloom	50-55
Plant Height	40"-48"
Head Exertion	4"-6"
Head Type	Semi-open
Grain Color	Cream
Plant Color	Purple

Area of Adaptation



Agronomic Traits:

Yield for Maturity	8
Uniformity	8
Seedling Vigor	8
Cool Soil Germ	8
Drought Tolerance	8
Lodging Resistance	8
Grain Weathering	7

Disease & Insect Traits:

MDMV	MT
Loose Head Smut	HT
DM Race 1 &2	MT
Fusarium	MT
Charcoal Rot	HT
Greenbug Biotype C	T
Greenbug Biotype E	S

Notes:

All ratings are general and based on current information. 1 = Poor, 10 = Excellent. HR = Highly Resistant, T = Tolerant, MT = Moderately Tolerant, HT= Highly Tolerant, S = Susceptible

Grain Sorghum

Last Revised 3/18/15