

K-State Sunflower Hybrid Demonstration Plots

Dryland

Plot Location: High Plains Sunflower Committee Research Site at Caruso

Cooperator: Bar E Farms



Hybrid	Company	Yield lb/ac	Oil Content %
8H449 CLDM	Mycogen	1387.8	41.3
AF4H95CO	AgVenture	1377.7	39.8
Hornet	NuSeed	1347.3	40.9
XF2H14CO	AgVenture	1316.9	40.3
E84131CLDM	Mycogen	1306.8	42.3
Cobalt II	NuSeed	1296.7	39.0
8H449CLDM	Mycogen	1195.4	41.3
8H449CLDM	Mycogen	1195.4	43.2
AF3N692	AgVenture	1185.2	38.7
8H288 CLDM	Mycogen	1124.5	40.6
Hornet	NuSeed	1083.9	41.2
AF3H68IES	AgVenture	1002.9	39.0
8N678S	Mycogen	972.5	39.8
8N668S	Mycogen	881.3	40.4
458E	Croplan	871.2	38.1
MY8H456 CL	Mycogen	820.5	41.7
Average		1147.9	40.5

Planted June 16, 2016
17,500 seeds/ac

Herbicides: Glyphosate, Spartan and Dual applied prior to planting

Harvest: October 19, 2016

All yields are adjusted to 10% moisture.

This data is from demonstration plots. It should be used with replicated performance test data for hybrid selection.

Please contact Jeanne Falk Jones, K-State Agronomist at (785) 443-3403 or jfalkjones@ksu.edu with questions.

K-State Research and Extension is an equal opportunity provider and employer.