



2023 Harvest Report

Layne Quick

Lone Jack, MO

County:

Johnson

Company Representative: Burchett Seed Service	Planted: 4/20/2023	Harvested: 9/28/2023
Previous Crop: Soybeans	Herbicide:	Row Width: 30"
Seeding Rate: 29900 ppa	Fungicide:	Fertilizer: ----
Tillage: No-Till	Insecticide:	Irrigation: Non-Irrigated

General Plot Comments:

84P78, 12DT371, 79P37 ALL TRE. 84P32, 8250, X23716, X23680 ALL POWERCORE

Entry	Brand	Hybrid/Variety	Trait	Seed Trtmt.	% H ₂ O	Test Wt.	Yield/Ac.	+/- Ave	Yield Rank
1	ProHarvest	84P78	O-TRI		15.5		132.66	-0.4	10
2	Lewis	16DP850	GEN-VT2PRIB		15.7		146.28	13.2	4
3	ProHarvest	85P67	Conventional		16.1		136.92	3.8	7
4	ProHarvest	85P55	Conventional		15.4		122.33	-10.7	19
5	ProHarvest	84P32	GEN-VT2PRIB		16.0		149.23	16.1	2
6	ProHarvest	8366	GEN-VT2PRIB		16.0		130.14	-2.9	13
7	ProHarvest	X22765	GEN-VT2PRIB		15.3		131.23	-1.9	12
8	ProHarvest	X22790	GEN-VT2PRIB		15.4		132.82	-0.3	9
9	ProHarvest	8360	GEN-VT2PRIB		15.1		124.52	-8.6	18
10	ProHarvest	8250			15.1		131.54	-1.5	11
11	Lewis	12DT371	O-TRI		15.7		118.42	-14.7	21
12	ProHarvest	X23687	GEN-VT2PRIB		15.3		120.73	-12.4	20
13	LG Seeds	LG62C22	GEN-VT2PRIB		15.5		127.43	-5.7	16
14	LG Seeds	LG62C35	GEN-VT2PRIB		14.8		117.92	-15.2	22
15	LG Seeds	LG60C3	GEN-VT2PRIB		15.2		126.13	-7.0	17
16	ProHarvest	X23716			15.7		142.80	9.7	5
17	ProHarvest	80P64	Conventional		16.0		128.41	-4.7	15
18	ProHarvest	79P37			15.3		134.73	1.6	8
19	ProHarvest	78P70	Conventional		15.6		141.22	8.1	6
20	ProHarvest	X23680			15.1		154.34	21.3	1
21	ProHarvest	77P19	GEN-VT2PRIB		14.5		128.93	-4.1	14
22	ProHarvest	71P16	Conventional		15.1		149.07	16.0	3

PLOT AVERAGES: 15.43 133.08

The Information contained in this Harvest Report is presented in good faith. ProHarvest Seeds, however, makes no representations or warranties, expressed or implied, as to the completeness or the accuracy of the information contained within. For more information visit our website at www.proharvestseeds.com/plots

ProHarvest Seeds 2737 N. 700 East Road Ashkum IL. 60911 (866) 807-7015