

Trial Name: Loveland - Xcel Seeds - Waldron Corn
Cooperator: Xcel Seeds Llc
Address: Alvordton, OH 43501
Trial Location: Williams County, OH
Account: Xcel Seeds Llc

Trial Type: Show Plot **Planted:** 4/28/2025 **Seeding Rate:** 33,000 **Water:** None
Prior Crop: Wheat **Harvested:** 10/23/2025 **Row Width:** 30" **Tile:** Tiled

Rank	Brand	Product	Yield	Mst	TWt	Gross \$	SRate	Entry
1	Golden Harvest	G10U97-V Brand	217.1	22.4	53.1	\$784		14
2	Golden Harvest	G10L16-DV Brand	206.2	17.2	57.0	\$802		12
3	Golden Harvest	G03U08-D Brand	204.4	16.7	59.2	\$800		5
4	Golden Harvest	G08U00-V Brand	204.0	16.4	55.2	\$802		9
5	Golden Harvest	G00A97-AA Brand	203.8	16.0	59.4	\$805		2
6	Golden Harvest	G11V76-AA Brand	202.3	20.9	52.9	\$745		15
7	Golden Harvest	G99M49-AA Brand	201.7	15.8	57.8	\$799		1
8	Golden Harvest	G12U11-AA Brand	198.0	21.9	55.3	\$724		17
9	Golden Harvest	G06M39-DV Brand	197.2	16.4	57.6	\$775		8
10	Golden Harvest	G00U71-D Brand	194.8	16.3	57.7	\$767		3
11	Golden Harvest	G01U74-AA Brand	194.4	16.8	58.5	\$760		4
12	Golden Harvest	G04M93-AA Brand	192.2	15.3	58.5	\$766		6
13	Golden Harvest	G10B61-AA Brand	189.4	16.7	55.7	\$742		11
14	Golden Harvest	G08U98-D Brand	182.8	19.9	55.2	\$686		10
15	Golden Harvest	G05U86-DV Brand	181.9	16.3	59.7	\$716		7
16	Golden Harvest	G12S75-D Brand	175.5	24.3	52.2	\$614		16
—	Golden Harvest	G10M87-AA Brand	— No Results —					13
Plot Averages			196.6	18.1	56.6	\$755		

CLASSIFICATION: PUBLIC. Ratings are based on interpretation of statistically analyzed results of studies conducted by Syngenta and may change as additional data are gathered. Product performance assumes disease presence.

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Some seed treatment offers are separately registered products applied to the seed as a combined slurry. Always read individual product labels and treater instructions before combining and applying component products.

Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium-based herbicides. No dicamba may be used in-crop with seed with Roundup Ready Xtend® Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use at the time this material was published. Please see www.roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates. See product labels for details and tank mix partners. Golden Harvest® and NK® soybean varieties are protected under granted or pending U.S. variety patents and other intellectual property rights, regardless of the trait(s) within the seed. The Enlist E3® soybean, LibertyLink®, Roundup Ready 2 Xtend® and XtendFlex® soybean traits may be protected under numerous United States patents. It is unlawful to save soybeans containing these traits for planting or transfer to others for use as a planting seed. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology. Only 2,4-D choline formulations with Colex-D® Technology are approved for use with Enlist E3® soybeans. Enlist E3® soybean technology is jointly developed with Corteva Agriscience LLC and M.S. Technologies, LLC. The Enlist trait and Enlist Weed Control System are technologies owned and developed by Corteva Agriscience LLC. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF. HERCULEX® and the HERCULEX Shield are trademarks of Corteva Agriscience LLC. HERCULEX Insect Protection technology by Corteva Agriscience LLC. Roundup Ready 2 Xtend®, XtendFlex® and YieldGard VT Pro® are registered trademarks used under license from the Bayer Group. Enlist®, Enlist E3® and STS® are registered trademarks of Corteva Agriscience LLC. Trademarks are the property of their respective owners.

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Corn and soybean yields are standardized to 15% and 13% moisture respectively. Gross Income is estimated using \$4.00/bu for corn and \$10.50/bu for soybeans. Corn additionally receives a 5¢ dock per bushel per point of moisture over 15%; both crops receive a 2¢ dock per bushel per point of test weight under 54 lbs.