



OBJECTIVE

To compare the yield and size distribution in chip-processing variety *Manistee* potatoes with in-furrow applications of Duo Maxx at a 16 fl oz/a and 32 fl oz/a rate against the grower standard.

SITE LOCATION:

Marshall, Michigan

RESEARCHER:

Mid-Michigan Agronomy

STUDY INFORMATION

Variety	Manistee
Planting Date	25-April-2021
Harvest Date	12-Sep-2021

KEY FINDINGS

+15.7 cwt/ac

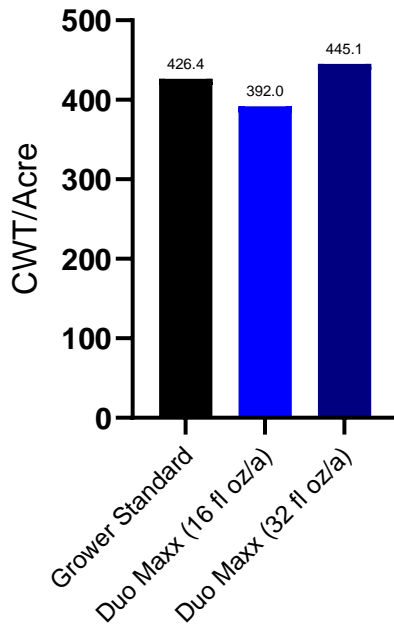
At mean AOV with Duo Maxx (32 fl oz) treatment against the Grower Standard

+10.4% average yield

Gain in potato size distribution across all Duo Maxx treatments

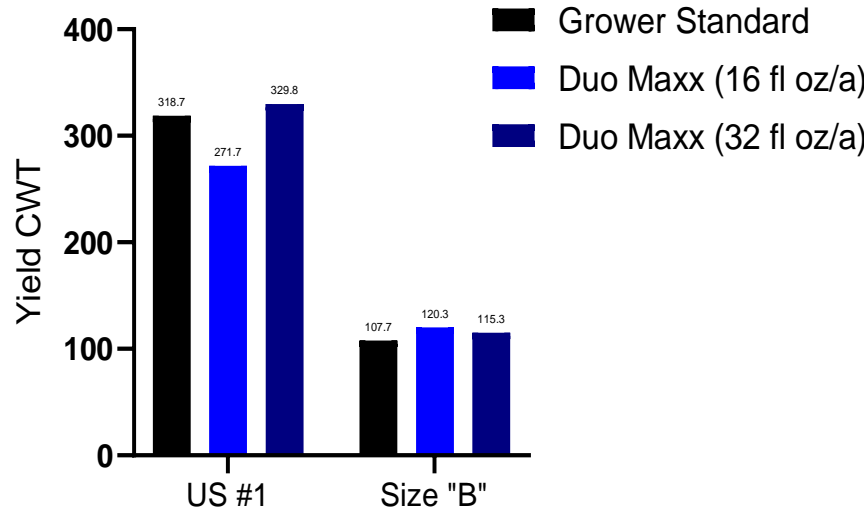
Effect of Duo Maxx at Different Rates on Potato CWT

Manistee Variety
(Marshall, MI)



Size Distribution for Marketable Potato

Manistee Variety
(Marshall, MI)



APPLICATION

Trial ID: RT-21-GL-POT-DM-1

Treatment	Application Rate
Grower Standard	N/A
Duo Maxx	16 fl oz/a & 32 fl oz/a