



## 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**

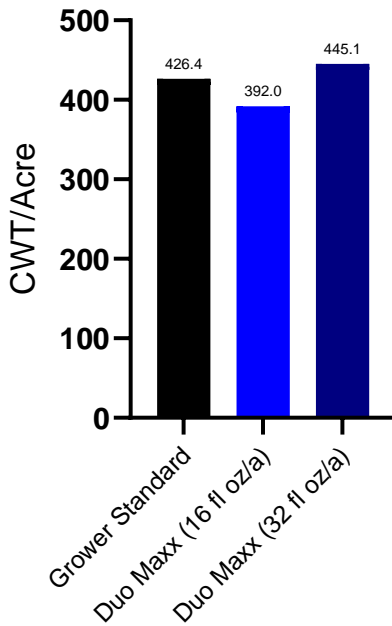
At mean AOV with Duo Maxx (32 fl oz) treatment against the Grower Standard

**+10.4% average yield**

Gain in potato size distribution across all Duo Maxx treatments

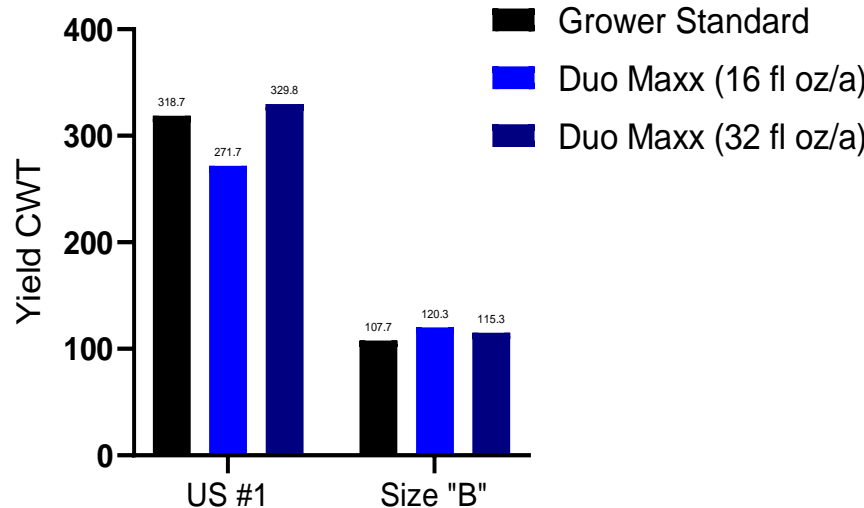
### Effect of Duo Maxx at Different Rates on Potato CWT

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