

PLOT RESULTS

2022

CHU

YIELD BU/AC
56.10

\$/ACRE
757.35

| | | | | | |
|--------------|-------------------|------------|-------------------|---------------|------------|
| COOPERATOR | John & Matt McRae | SOIL TYPE | Clay Loam | POPULATION | 210,000 |
| LOCATION | Inwood , ON | DRAINAGE | Adequate | PREVIOUS CROP | Corn |
| PLOT ID | 135526 | IRRIGATION | No | PLANTING DATE | 06/03/2022 |
| PLOT TYPE | Demo | ROW WIDTH | 7.50 | HARVEST DATE | 10/24/2022 |
| REGIONAL MGR | | DEALER | JOHN & MATT MCRAE | | |

| BRAND | VARIETY | CHECK | HARVEST POPULATION | TREATMENT | MOISTURE | ADJUSTED YIELD | \$/ACRE | SOYBEAN LODGING SCORE | RANK |
|---------|------------|-------|-----------------------|--------------------------|----------|-------------------|---------|-----------------------------|------|
| SECAN | OAC BRUTON | FALSE | | FORTENZA VIBRANCEMAXX | 10.9 | 52.80 | 712.80 | | 6 |
| PRIDE | PS1421EN | FALSE | | FORTENZA VIBRANCEMAXX | 10.6 | 49.90 | 673.65 | | 9 |
| PRIDE | PS1520XRN | FALSE | | FORTENZA VIBRANCEMAXX | 10.6 | 56.10 | 757.35 | | 3 |
| SECAN | KEITHXF | FALSE | | FORTENZA VIBRANCEMAXX | 10.9 | 58.10 | 784.35 | | 1 |
| PRIDE | EXP1621XFN | FALSE | | FORTENZA VIBRANCEMAXX | 10.6 | 49.10 | 662.85 | | 10 |
| PRIDE | PS1721EN | FALSE | | FORTENZA VIBRANCEMAXX | 10.8 | 50.00 | 675.00 | | 7 |
| PIONEER | P18A98X | FALSE | | FORTENZA VIBRANCEMAXX | 13.0 | 55.70 | 751.95 | | 4 |

| | | | | | | | |
|---------------|------------|-------|--------------------------|-------|-------|--------|----|
| PRIDE | PS2020XRN | FALSE | FORTENZA VIBRANCEMAXX | 11.4 | 49.90 | 673.65 | 8 |
| SECAN | EXP | FALSE | FORTENZA VIBRANCEMAXX | 10.7 | 46.70 | 630.45 | 12 |
| PRIDE | PS2322XFN | FALSE | FORTENZA VIBRANCEMAXX | 10.3 | 48.80 | 658.80 | 11 |
| SECAN | EXPRESSR2X | FALSE | FORTENZA VIBRANCEMAXX | 10.6 | 52.90 | 714.15 | 5 |
| SECAN | OAC BRUTON | FALSE | FORTENZA VIBRANCEMAXX | 10.8 | 57.10 | 770.85 | 2 |
| PLOT AVERAGES | | | | 10.93 | 52.26 | 705.49 | |

* Dollars per acre are based upon **\$13.50** per bushel.

- PRIDE advanced experimental subject to licensing.

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