| R E Q U I R E | Cooperator Address City, State, Zip Phone | Topeka, IL | | Plot Data Release | | | YES | I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use the test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), | | | | | | | | | | |
|---------------------------------|--|--------------------------|--|-------------------------------|-----------------------|-----------------------|---------------------|--|-------------------|-------------|----------------------|-----------------|--------------------|--------------|-----------------|---------------------------|-------------------------------|--|
| | FSR | Bachman | | COOPERATOR SIGNATURE AND DATE | | | | such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs | | | | | | | | | | |
| | Plot Type | MARKET DEVELOPMENT | | Dealer Ag Land FS | | New Holland | | or tapes taken in conjunction with said test plot data results in its | | | | | | | | | | |
| | Planting Date | 5/7/2021 | | Tiling Type | Not Tiled | | | publicity, promotions and advertising, including use on the Internet. SOYBEAN | | | | | | | | | | |
| D | Planting Pop | 11/5/2021 SANDY LOAM | | Plot County, State Mase | | son, IL | | | | | | | | | | | | |
| 1 | Harvest Date | | | GPS Coordinates for Plot Area | | | | HARVEST | | | | | | | | | | |
| N | Soil Texture | | | Corner Latitude | | Longitude | | I agree that | t my nam | e, field | location | (includin | g GPS co | ordinate | s), and | | | |
| F | Prev Crop | | | 1st Row Front | 40.358655 | 89.922158 | YES | I agree that my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by | | | | | | | | | | |
| | Tillage Type | NO-TILL | | Last Row Front | 40.358965 | 89.922699 | | Monsanto. | | | | | | | | | | |
| | Irrigated | YES | | Last Row Back | 40.358902 | 89.916939 | | | Selling Price \$1 | | | | | | | \$12.00 | | |
| | Spatial Data | NO | | 1st Row Back | 40.358585 | 89.917332 | YES | agAhead® | head® | | | | | | Selling Price | per bushel | | |
| Entry | Business | Soybean | | | | Bu/Acre @ | Yield | Gross | Income | Row | Harvest | Harvest | Harvest | Row | # | Tst Wt. | | |
| No. | Brand | Product | Traits | Seed Treat | tment | 13% mst | Rank | Income | Rank | Width | Pop. | Weight | Moist % | Length | Rows | lbs/bu | Notes | |
| 1 | Asgrow | AG30XF2 | XF | SOY ACC STE |) + ILEVO | 69.4 | 6 | \$ 832.73 | 6 | 30 | | 2140 | 13.5 | 1113 | 8 | | | |
| 2 | Asgrow | AG31XF2 | XF | SOY ACC STD + ILEVO | | 69.5 | 5 | \$ 833.69 | 5 | 30 | | 2140 | 13.4 | 1113 | 8 | | | |
| 3 | Asgrow | AG32XF2 | XF | SOY ACC STD + ILEVO | | 76.5 | 3 | \$ 918.34 | 3 | 30 | | 2360 | 13.5 | 1113 | 8 | | | |
| 4 | Asgrow | AG33XF2 | XF | SOY ACC STD + ILEVO | | 61.8 | 8 | \$ 741.05 | 8 | 30 | | 1900 | 13.3 | 1113 | 8 | | | |
| 5 | Asgrow | AG35XF1 | XF | SOY ACC STE | + ILEVO | 80.3 | 2 | \$ 963.92 | 2 | 30 | | 2480 | 13.6 | 1113 | 8 | | | |
| 6 | Asgrow | AG37XF1 | XF | SOY ACC STE |) + ILEVO | 71.6 | 4 | \$ 858.87 | 4 | 30 | | 2220 | 14.0 | 1113 | 8 | | | |
| 7 | Asgrow | AG37XF2 | XF | SOY ACC STE |) + ILEVO | 69.2 | 7 | \$ 829.84 | 7 | 30 | | 2140 | 13.8 | 1113 | 8 | | | |
| 8 | Asgrow | AG38XF1 | XF | SOY ACC STE |) + ILEVO | 80.7 | 1 | \$ 968.32 | 1 | 30 | | 2500 | 13.9 | 1113 | 8 | | | |
| 9 | | | | | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | | | | |
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| 20 | | | | | | | | | | | | | | | | | | |
| PLOT AVERAGE 72.4 | | | | | | | | 868.3 | 13.6 | | | | | | #DIV/0! | | | |
| Location of Stakes | | | | | | | | | Directions: | | | | | | | | | |
| С | omments: | | | | | | | | | | | | | | | | | |
| key expor | t markets with functioning r | egulatory systems. Any c | ardship® (ETS). Monsanto produ rop or material produced from this | product can only be exporte | d to, or used, proces | ssed or sold in count | ries where all nece | ssary regulatory ap | provals have b | een granteo | I. It is a violation | of national and | l international la | w to move ma | terial containi | ing biotech traits across | boundaries into nations where | |

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