

Bauman Agency is pleased to introduce our <u>Hybrid Yield Hero</u> contest. The yield contest is for each individual Pioneer corn and soybean product from the 2018 growing season. Each hybrid winner will be displayed on a banner that will remain on the Bauman Agency "Wall of Fame" for the year. They will also win a personalized Bauman Agency jacket and an invitation for 2 to our Yield Hero Dinner.

Rules and Regulations

- 1. All entries must be harvested from Pioneer brand seed purchased from Bauman Agency.
- 2. Each entry must consist of no less than 10 contiguous acres.
- 3. Only one entry per person per hybrid. Producers may enter as many hybrids as they purchased.
- 4. Each entry must be submitted on a separate entry form.
- 5. All yields will be adjusted to dry bushels per acre (13% moisture for soybeans, 14% moisture for corn.)
- 6. Yield evidence must be presented as scale tickets or a contiguous yield map from a calibrated yield monitor.
- 7. Irrigated and dryland acres will be in separate hybrid divisions.
- 8. Winners must agree to have their picture taken. Bauman Agency will use these photographs in print and social media advertising.
- 9. Deadline for entries is **December 1st, 2018**.
- 10. If a tie should occur, the winner will be decided by whomever submitted the most Yield Hero entries.

Complete ALL of the information and submit the entry form along with all production evidence to:

Bauman Agency 19897 SD Hwy 37 Huron, SD 57350

All entries are due at the Bauman Agency office by December 1st, 2018.

Bauman Agency Yield Hero Entry Form

Producer Information Name: _____ City, State, ZIP:_____ Phone: Cell Phone: Email Address:_____ Jacket Size:_____ **Hybrid Information** Pioneer Variety:_____ Total Acres in Field:_____ Planting Population:_____ Plant Date:_____ Harvest Population (corn only):______ Total Production:_____ Yield (bushels/acre):_____ Moisture %:_____ **Field/Operation Information** Previous Year Crop:_____ Tillage Practice:_____ Soil Fertility Practice (if any):_____ Total Acres Corn: _____ Soybeans: ____ Other Crops: ____ Planter Make/Model: Row Spacing: Check all that apply: ☐ 20/20 Seed Sense ☐ 20/20 FieldView ☐ eSet ☐ RowFlow □ vDrive □ AirForce □ DeltaForce □ vSet ☐ YieldSense □ Climate □ vApplyHD **☐** None of the Above

