

NEW



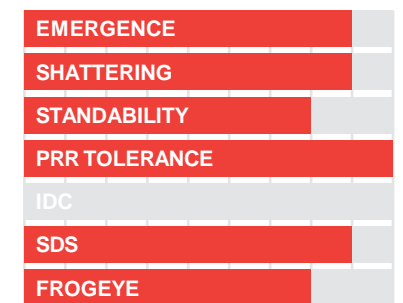
# 3623S

**NON  
GMO**

RELATIVE MATURITY 3.6

Pod Color	<input type="radio"/> Brown
Pubescence Color	<input type="radio"/> Tan
Hilum Color	<input type="radio"/> Black
Flower Color	<input type="radio"/> Purple
Seed Size	NA
Plant Height	S
Rps Gene	Rps1k
SCN	PI88788
Stem Canker	R
Brown Stem	NA
Salt Index	SEG
Sulfonylurea Tolerance	T
Metribuzin Tolerance	MT

STS™



1 2 3 4 5 6 7 8 9 10

- ✓ 2 YEAR DATA SHOWS IT BEATING PIONEER CONVENTIONAL CHECKS BY 1-4 BU/A
- ✓ STS TOLERANCE
- ✓ SCN RESISTANCE AND PRR CONTROL WITH RPS1K GENE
- ✓ V3720S REPLACEMENT, PERFORMING 5.1 BU/A ABOVE

# Head-to-Head – 2020, 2021 – Central Cornbelt, Eastern Cornbelt, Central Cornbelt, West



VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	V3623S AVERAGE YIELD	V3623S BU/A ADVANTAGE	V3623S % YIELD ADVANTAGE	V3623S % OF WIN CASES
P33T60	32	74.0	<b>80.1</b>	+6.1	108.3%	106.0%
P34A50	28	75.6	<b>80.1</b>	+4.5	106.0%	100.0%
P38A10	32	76.4	<b>80.1</b>	+3.7	104.8%	103.0%
P35A41	32	77.0	<b>80.1</b>	+3.2	104.1%	93.0%
AG 36X6	32	78.6	<b>80.1</b>	+1.6	102.0%	75.0%
P40A40	28	78.7	<b>80.1</b>	+1.4	101.7%	71.0%

# Yield Data Table – 2021 – Central Cornbelt, Eastern Cornbelt, West



VARIETY	# OF LOCATIONS	VARIETY AVERAGE YIELD	V3623SBU/A ADVANTAGE	ASSUMPTION, IL	GIBSON CITY 1, IL	IVESDALE 1, IL	IVESDALE 2, IL	LITCHFIELD, IL	MEREDOSIA, IL	VANDALA, IL	ATLANTA, IN	CRAWFORDSVILLE, IN	GREENSBURG, IN	WABASH 1, IN	WOLCOTT 1, IN	MEXICO, MO	PEMBERTON 1, OH	TROY, OH	URBANA, OH	WASHINGTON COURTHOUSE, OH	ABILINE, KS	HORTON, KS	LAWRENCE, KS	MARSHALL, MO	RED BUD, IL	BROOKSTON, IN	TIPTON, IN	DELPHOS, OH	PEMBERTON, OH	TROY, OH	PORTLAND, IN
V3623S	28	80.1	-	79.1	80.5	99.2	95.7	83.1	89.1	74.0	102.6	62.4	76.8	74.7	81.4	70.2	90.5	80.7	87.7	89.7	62.2	75.4	80.6	86.4	67.0	67.6	79.9	71.8	88.3	79.9	65.5
P33T60	28	74.2	+5.9	75.7	75.6	90.6	86.9	75.9	86.5	70.3	95.7	56.5	72.1	66.6	75.8	61.4	86.4	76.3	81.7	83.8	53.3	69.1	74.6	78.8	63.7	62.8	73.5	67.5	85.2	74.1	58.4
P34A50	28	75.6	+4.5	77.0	74.0	92.4	88.6	77.5	83.0	71.6	97.3	59.3	73.4	69.0	76.6	64.2	88.7	77.0	82.6	85.2	54.7	69.8	75.2	81.1	64.0	64.8	73.7	69.0	88.2	76.1	61.8
P38A10	28	76.6	+3.5	78.7	76.5	94.0	90.6	74.0	84.4	70.9	95.3	59.9	73.8	72.9	78.0	65.9	90.3	77.5	86.7	86.7	59.0	70.3	77.7	82.4	67.2	62.1	76.1	68.0	88.1	74.9	63.0
P35A41	28	77.6	+2.5	77.4	78.1	98.5	93.5	79.3	86.0	72.5	100.4	57.9	72.3	75.3	79.9	68.5	90.7	74.1	87.5	96.1	56.4	73.0	76.7	83.4	63.4	63.7	73.1	67.9	88.7	76.9	60.4
AG 36X6	28	78.7	+1.4	80.8	77.2	99.1	94.0	80.3	89.2	73.9	104.6	62.8	78.4	69.0	79.5	66.5	85.9	81.2	87.1	88.8	54.5	74.0	78.4	87.3	68.7	67.5	78.3	68.3	86.2	78.9	63.7
P40A40	28	78.7	+1.4	84.5	80.5	98.3	92.5	76.6	85.3	74.9	104.3	59.7	78.5	72.3	79.9	63.9	92.5	81.6	86.0	88.6	56.1	71.8	79.1	85.1	67.2	66.2	75.6	70.4	90.6	77.0	65.2
AVERAGE	-	77.4	+2.7	79.0	77.5	96.0	91.7	78.1	86.2	72.6	100.0	59.8	75.0	71.4	78.7	65.8	89.3	78.3	85.6	88.4	56.6	71.9	77.5	83.5	65.9	65.0	75.8	69.0	87.9	76.8	62.6