

USTN Public Data <sup>1</sup>			EO1-95		YEAR 2017			NY AURORA				
Test	USTN#	Breeder	Hybrid	Seed trt	CRMt	Traits	Native traits	Stature	Yield % of Mean	Yield	Y/M	Moisture
EO1-95	3187	AL	42-92 UNT	none	92	none		tall	105	66	2.2	28.9
EO1-95	3190	AL	O.71-97	1r	97	none		average	104	65	2.2	30.2
EO1-95	3186	AL	O.31-92	1r	92	none		tall	102	64	2.2	29.7
EO1-95	3191	AL	O.79-00	1r + SabrEx	100	none		tall	100	63	2.2	29.7
EO1-95	3192	AL	O.69-99	1r + SabrEx	100	none		tall	99	63	2.2	31.2
EO1-95	3101	Cornell	EX5103	none		none	none	average	99	63	2.2	28.7
EO1-95	3185	AL	O.88-91UP	1r + SabrEx	91	none	Ultra-Pure	short	99	62	2.2	27.7
EO1-95	3188	AL	O.82-95	1r	95	none		tall	99	62	2.2	30
EO1-95	3194	AL	90-91 UNT	none	91	none		average	98	62	2.2	27.3
EO1-95	3189	AL	O.84-95UP	1r + SabrEx	95	none	Ultra-Pure	short	97	61	2.1	31.8
EO1-95	3100	Cornell	EX4103	none		none	none	average	96	60	2.1	28.6
EO1-95	3193	AL	60-01 UNT	none	101	none		average	96	60	2.1	29.4
<b>SUMMARY STATISTICS<sup>2</sup></b>			<b>mean</b>							<b>63</b>	<b>2.2</b>	<b>29.4</b>
			<b>lsd05</b>							<b>67.6</b>	<b>0.8</b>	<b>2.1</b>
			<b>lsd25</b>							<b>12.8</b>	<b>0.2</b>	<b>1.2</b>
			<b>df</b>							<b>1</b>	<b>1</b>	<b>31.9</b>
			<b>cv</b>							<b>19.7</b>	<b>23.2</b>	<b>3.6</b>
			<b>r2_plot</b>							<b>10</b>	<b>0.8</b>	<b>60.9</b>
			<b>varline</b>							<b>17.1</b>	<b>0.002</b>	<b>1.8</b>
			<b>resid</b>							<b>153</b>	<b>0.3</b>	<b>1.1</b>
			<b>plant</b>							<b>6/11/17</b>		
			<b>harvest</b>							<b>11/20/17</b>		

<sup>1</sup>THIS REPORTS SHOWS ONLY THE PUBLIC ENTRIES IN THE TEST.

<sup>2</sup>SUMMARY STATISTICS ARE BASED ON ALL ENTRIES IN TEST, PUBLIC & NON-PUBLIC ENTRIES.