

**Table 4.** Maturity group V late soybean entries from the Clarksdale, MS official variety trial and their response to stem canker as observed during 2017 compared to harvested yield data from the same location.

	<b>Stem canker rating<sup>x</sup></b>	<b>Yield (bu/A)</b>
Asgrow AG59X7	0.0 b	68.3
Progeny P5752RY	0.0 b	61.4
Univ. of Arkansas UA 5715GT(R07-6614RR)	1.0 a	59.0
USG 75B75R	0.0 b	64.4
	LSD 0	NS
	CV 0	5.7
	<i>p</i> -value <0.0001	.

<sup>x</sup> Stem canker was observed as the amount of plants from within each plot exhibiting both lesions on the main stem and severity of interveinal chlorosis at the time of observation based on a scale of 0-9 where 0=no plants in the plot to 9=severe stem lesions and interveinal chlorosis.