

Table 14. Means for percentage wilted plants in a Verticillium infested soil<sup>1</sup> for entries in the 2020 RBTN conducted at Halfway, Texas. (Cooperator:Jane Dever)

Entry	Verticillium Wilt <sup>2</sup>
	%
PD 2013041	33.2
PD 2012011	31.5
TAM 14 B-72	31.3
Ark 1208-39	31.1
Ark 1208-21	29.8
UA 222 CK	25.6
Ark 1207-11	25.1
FM 958 CK	24.0
Ark 1207-32	23.9
Ark 1214-42	23.1
DP 393 CK	22.9
PD 2013016	21.1
PD 2012066	18.2
PD 2012037	16.5
TAM 14 E-12	15.5
DP 493 CK	13.1
<b>Mean</b>	24.1
<b>LSD (.05)</b>	—
<b>Entry</b>	0.134
<b>CV(%)</b>	44.1
<b>Reps</b>	4

Values in bold not significantly different from highest value according to LSD(0.05).

<sup>1</sup> Trial was planted May 18 and number of wilted plants recorded August 25. Due to light disease pressure in 2020, additional ratings were not recorded.

<sup>2</sup> Percentage of plants exhibiting symptoms of Verticillium wilt within a 29ft plot = (number wilted plants / total number plants) x 100.