



Table 6. Pod rot in Virginia entries planted in the pod rot nursery and cultivar/advanced breeding line trial at the Caddo Research Station in Fort Cobb (2019-2021).¹

Entry	Pod Rot (%) ²				
	2021 Cultivar/ Breeding Lines	2021 Pod Rot Nursery	2020 Pod Rot Nursery	2019 Cultivar/ Breeding Lines	2019 Pod Rot Nursery
Jupiter	43.8a	17.5a	52.5	42.5	42.9a
ACI 351	35.0ab	16.3a	48.0	27.5ab	31.3b
Comrade	31.3a-c	15.0a	36.2	18.0b	13.5c
Contender	36.3ab	8.8ab	45.0	23.75b	37.5ab
ARSOK V98	32.5ac	-	-	-	-
ARSOK V99	20.5a-d	4.5ab	-	-	-
ARSOK V101-1	18.8b-d	-	-	-	-
ARSOK V102-5	18.8b-d	-	-	-	-
ARSOK V103-3	4.0d	-	-	-	-
ARSOK V103-1	10.5cd	-	-	-	-
N17045	24.3a-d	-	-	-	-
N15041	25.0a-d	-	-	-	-
PI 36553 (resistant)	-	0.0d	-	-	-

¹ In 2021, plots in the cultivar/breeding line trials were planted on May 14; the pod rot nursery was planted on June 17. Numbers with the same lowercase letter within columns for each market type are not significantly different ($\alpha = 0.05$).

² Percentage of pods with symptoms of pod rot estimated within three days after digging.