



**Fig. 5.** Recovery of *Cylindrocladium parasiticum* from fungicide-treated speckled peanut seed of VA 98R and NC-V 11. Treatments followed by the same letter(s) are not significantly different according to Duncan's new multiple range test ( $P=0.05$ ). Treatments and rates (g a.i./kg seed): **1.** captan 1.13 g + pcnb 0.38 g + carboxin 0.25 g, **2.** captan 0.94 g, **3.** captan 1.88 g, **4.** LS 176 0.22 g, **5.** LS 176 0.44 g, **6.** trifloxystrobin 0.2 g, **7.** trifloxystrobin 0.4 g, **8.** difenoconazole 0.12 g + mfenoxam 0.01 g, **9.** difenoconazole 0.24 + mfenoxam 0.02 g, **10.** fludioxonil 0.05 g, **11.** fludioxonil 0.1 g, **12.** azoxystrobin 0.16 g, **13.** azoxystrobin 0.33 g, **14.** tebuconazole 0.05 g, **15.** tebuconazole 0.1 g, **16.** thiophanate methyl 0.22 g, **17.** thiophanate methyl 0.44 g, **18.** thiabendazole 0.05 g, **19.** thiabendazole 0.09 g, **20.** untreated check.