Fig. 7 Percent of taproots colonized by *Cylindrocladium parasiticum* in field plots planted in 2000 with fungicide-treated speckled peanut seed of VA 98R and NC-V 11. Treatments with 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. untreated, 2. captan 1.13 g, pcnb 0.38 g, carboxin 0.25 g, 3. captan 1.88 g, 4. thiram 0.94 g, 5. thiram 1.88 g, 6. pcnb 0.52 g, 7. trifloxystrobin 0.4 g, 8. difenoconazole 0.24 g, mefenoxam 0.02 g, 9. fludioxonil 0.05 g, 10. fludioxonil 0.1 g, 11. azoxystrobin 0.33 g, 12. tebuconazole 0.05 g, 13. tebuconazole 0.1 g.