



**Fig. 3.** Plant populations on 4 June, CBR incidence on 12 October, taproot colonization, and yield of peanuts in field plots planted with mixtures of normal and speckled seed of VA-C 92R, NC 7, and VA 93B in 1999. Seed planted on 11 May. Bars from left to right for each cultivar reflect planting mixtures with percentages of speckled seed at 0, 5, 10, 20, 40, 60, and 90 %. An asterisk (\*) denotes a significantly different response from normal seed (0 % speckled seed), and  $R^2$  denotes a significant correlation to seed mixture for a given cultivar ( $P=0.05$ ).