

**Table 77. Effect of treatments on incidence of *Cylindrocladium* black rot (CBR) in peanut.**

Treatment, rate/A and application method*	CBR**			
	19 Jul	26 Aug	17 Sep	4 Oct
Untreated Check	0.8	15.5 bc	42.0 a	115.0 a
Temik 15G 5 lb (F)	1.5	28.8 a	45.0 a	94.8 ab
Temik 15G 7 lb (F)	1.3	20.5 a-c	45.8 a	96.8 ab
Thimet 20G 5 lb (F)	0.5	23.0 ab	46.3 a	90.0 b
KC791230 15G 5 lb (F)	1.3	24.8 ab	44.5 a	90.0 b
Vapam 7.5 gal (C) + Temik 15G 5 lb (F)	0.3	8.0 c	21.3 b	49.3 c
LSD	n.s.	12.8	15.0	23.3

\* F=in furrow, C=chisel application.

\*\* Number of symptomatic plants per plot.

Means followed by the same letter(s) in a column are not significantly different according to Fisher's Protected LSD (P=0.05), "n.s." = not significant.

**Table 78. Effect of treatments on yield of peanuts.**

Treatment, rate/A and application method*	Yield**
Untreated Check	2145 b
Temik 15G 5 lb (F)	2049 b
Temik 15G 7 lb (F)	2106 b
Thimet 20G 5 lb (F)	2106 b
KC791230 15G 5 lb (F)	2124 b
Vapam 7.5 gal (C) + Temik 15G 5 lb (F)	3535 a
P(F)	.0018

\* F=in furrow, C=chisel application.

\*\* Yields are weight of peanuts with 7% moisture. Peanuts were dug on 5 Oct and harvested on 11 Oct.

Means followed by the same letter(s) in a column are not significantly different according to Student-Newman-Keuls multiple range test (P=0.05).