

Corn Earworm Management in Late Planted Lima Beans - 2002: 'Maffei-15' lima beans were planted on July 19 at the Research and Education Center near Georgetown, DE. Plots consisted of four 20-ft-long rows on 2.5-ft centers. Each treatment was replicated four times and arranged in a RCB design. The evaluated materials are listed in the tables and all materials were applied on Sept 12. Applications were made with a CO₂ pressurized backpack boom sprayer delivering 18 gpa @ 40 psi. The number of corn earworm per 6 foot of row was recorded 5 and 12 DAT. Data were analyzed using ANOVA and means were separated by Ryan's q-test (P=0.05).

All treatments provided significantly better corn earworm control compared to the untreated check. No phytotoxicity was observed.

Treatment	Rate/Acre	Number Corn Earworm/6 ft of Row	
		Sept 17 5 DAT	Sept 24 12 DAT
Capture 2EC	1.6 oz	0.25b	1.00ab
Capture 2EC	2.1 oz	0.25b	0.50b
Capture 2EC	2.56 oz	0.75b	0.25b
F0570 0.8EW	3.2 oz	0.25b	0.00b
F0570 0.8EW	2.56 oz	0.00b	0.00b
Warrior T - 1EC	3.2 oz	0.25b	0.25b
Spintor 2SC	6 oz	0.00b	0.50b
Avaunt 30 WG	3.5 oz	0.00b	0.00b
Lannate LV	1.5 pt	0.50b	0.25b
Untreated	-----	2.50a	1.75a

Means within a column followed by the same letter are not significantly different (Ryan's q test; P=0.05).