

Table 2. Mean percent codling moth mortality , 7 days after neonates were placed on leaf discs. Replicated twice over time; n = 10 leaf discs; 5 codling moth per leaf disc.

 Treatment Mean percent mortality and day leaves were collected from trees

	Day 0	Day 1	Day 4	Day 6	Day 8
Virosoft CP4	42.0 " 6.3 A ¹	21.3 " 4.0 AB	9.0 " 2.7 A	2.0 " 1.4 A	6.0 " 2.1 A
Virosoft CP4 + Nu-Film 17	51.8 " 4.3 A	26.3 " 5.4 A	12.3 " 2.7 A	6.0 " 2.6 A	9.0 " 2.7 A
Nu-Film 17	16.0 " 4.0 B	7.3 " 2.7 B	12.3 " 4.2 A	7.0 " 2.6 A	8.5 " 2.4 A
Control	6.8 " 2.1 B	8.0 " 2.7 B	6.0 " 2.6 A	9.0 " 3.4 A	10.3 " 2.4 A

¹means within columns followed by the same letter are not significantly (P>0.05) different as determined with Tukey's studentized range test after arcsin transformation of the percentage.

CONCLUSION: Nu-Film 17, as applied in this study, did not significantly augment the codling moth mortality caused by the Virosoft CP4.