

## Summary of results of WFT adults laboratory bioassay (7 replicates per treatment)

**Table 1.** Mean % dead WFT adults per flower 2-3, 7 and 14 days after the first treatment. \* **significantly more than in water controls (P<0.05).** Values sharing the same letters are not significantly different, those with different letters are significantly different.

Treatment	MOP S code	Product	Time interval between applications	No. applications	Mean % dead adults per flower 2-3 days after first treatment	Mean % dead adults per flower 7 days after first treatment	Mean % dead adults per flower 14 days after first treatment
1.	-	water (-ve control)	7	2	0 a	1.46 a	8.86 a
2.	-	thiamethoxam (Actara)	7	2	<b>11.01 d</b>	<b>35.38 d</b>	<b>54.45 c</b>
3.	130	azadirachtin (NeemAzal)	7	2	2.83 ab	11.97 bc	22.48 ab
4.	179	orange oil (PREV-AM)	3	5	2.83 ab	9.49 abc	<b>30.56 b</b>
5.	201	<i>Metarhizium anisopliae (brunneum)</i> (Met52 OD)	7	2	1.50 ab	3.12 ab	15.56 ab
6.	50	cyantranilipole WG	7	2	<b>5.59 bcd</b>	7.23 abc	20.22 ab
7.	50	cyantranilipole WG plus fructose etc (Attracker)	7	2	<b>8.39 cd</b>	<b>50.85 d</b>	<b>71.13 c</b>
8.	62	terpenoids (Requiem)	7	2	2.90 abc	3.14 ab	22.35 ab
9.	-	<i>Beauveria bassiana</i> (Botanigard WP) plus Majestik	5	3	<b>6.40 bcd</b>	<b>14.15 c</b>	<b>32.20 b</b>
10.	-	in confidence treatment	7	2	4.19 abcd	7.16 abc	<b>29.60 b</b>

**Table 2.** Mean numbers of live WFT larvae per flower 2-3, 7 and 14 days after the first treatment. \* **significantly fewer than in water controls (P<0.05)**. Values sharing the same letters are not significantly different, those with different letters are significantly different.

Treatment	MOPS code	Product	Time interval between applications	No. applications	Mean no. live larvae per flower 7 days after first treatment	Mean no. live larvae per flower 14 days after first treatment
1.	-	water (-ve control)	7	2	8.71 bcd	76.29 d
2.	-	thiamethoxam (Actara)	7	2	5.71 abc	<b>41.0 b</b>
3.	130	azadirachtin (NeemAzal)	7	2	12.57 cd	61.29 cd
4.	179	orange oil (PREV-AM)	3	5	15.14 d	<b>52.71 bc</b>
5.	201	<i>Metarhizium anisopliae (brunneum)</i> (Met52 OD)	7	2	10.86 bcd	<b>55.86 bc</b>
6.	50	cyantranilipole WG	7	2	4.71 ab	<b>48.14 bc</b>
7.	50	cyantranilipole WG plus fructose etc (Attracker)	7	2	<b>0.71 a</b>	<b>8.71 a</b>
8.	62	terpenoids (Requiem)	7	2	12.57 cd	<b>52.29 bc</b>
9.	-	<i>Beauveria bassiana</i> (Botanigard WP) plus Majestik	5	3	14.0 d	<b>51.43 bc</b>
10.	-	in confidence treatment	7	2	9.86 bcd	<b>43.14 b</b>