

**Table 4.** Field test results for MALB lures repellants in Soybean using yellow sticky cards, Rosemount, MN, 2008. Data recorded from sticky cards on 9 dates between 8/19-8/29.

Compound/Rate	<i>n</i>	Cum. Mean MALB/card	SEM
Cis-Jasmone 100µl	36	2.83	0.57
Methyl salicylate 100µl	36	2.69	0.47
β-Caryophyllene 100µl	36	2.64	0.37
Untreated Check	36	2.42	0.45
		NS	

Means within columns followed by the same letter are not significantly different ( $P>0.05$ ); mean separations were obtained using Protected LSD ( $P=0.05$ ).

NS = non significant

**Table 5.** Field #1 test results for MALB lures in Soybean using yellow sticky cards, Rosemount, MN, 2009. Data recorded from sticky cards on 5 dates between 8/11-8/17.

Compound/Rate	<i>n</i>	Cum. Mean MALB/card	SEM
Cis-Jasmone 100µl	15	2.00 c	0.32
Cis-Jasmone 250µl	15	3.07 bc	0.61
Cis-Jasmone 500µl	15	2.13 c	0.40
Methyl salicylate 100µl	15	2.80 bc	0.40
Methyl salicylate 250µl	15	2.20 c	0.39
Methyl salicylate 500µl	15	2.33 c	0.30
β-Caryophyllene 100µl	15	5.13 a	0.68
β-Caryophyllene 250µl	15	4.07 ab	0.45
β-Caryophyllene 500µl	15	5.47 a	0.74
Untreated Check	15	3.00 bc	0.47

Means within columns followed by the same letter are not significantly different ( $P>0.05$ ); mean separations were obtained using Protected LSD ( $P=0.05$ ).

**Table 6.** Field #2 test results for MALB lures and repellants in Soybean using yellow sticky cards, Rosemount, MN, 2009. Data recorded from sticky cards on 5 dates between 8/11-8/17.

Compound/Rate	<i>n</i>	Cum. Mean MALB/card	SEM
Cis-Jasmone 100µl	15	1.93 abc	0.36
Cis-Jasmone 250µl	15	1.20 c	0.24
Cis-Jasmone 500µl	15	1.73 abc	0.38
Methyl salicylate 100µl	15	2.60 ab	0.50
Methyl salicylate 250µl	15	2.33 abc	0.67
Methyl salicylate 500µl	15	2.87 a	0.62
β-Caryophyllene 100µl	15	1.47 c	0.32
β-Caryophyllene 250µl	15	2.80 a	0.58
β-Caryophyllene 500µl	15	2.80 a	0.58
Fast release repellant	15	2.60 ab	0.51
Slow release repellant	15	1.27 c	0.28
Untreated Check	15	1.60 abc	0.39

Means within columns followed by the same letter are not significantly different ( $P>0.05$ ); mean separations were obtained using Protected LSD ( $P=0.05$ ).