Trobellioulity 1111, 2000. Duta recorded from sherry eards on y dutes between 0, 1 y 0, 2 y.				
Compound/Rate	n	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		

Table 7. 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.

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 8. 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	n	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 9. 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	n	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).

Will, 2010. Data recorded from streky eards on 7 dates between 6/10-6/18.				
Compound/Rate	n	Cum. Mean MALB/card	SEM	
Predalure® – Agbio (Methyl				
salicylate) 60 mg/day	42	4.29	0.91	
Agbio (β-Caryophyllene) 3.5				
mg/day	42	3.38	0.67	
β -Caryophyllene 500µl (one lure				
per card)	42	3.21	0.92	
β -Caryophyllene 500µl (two lures				
per card)	42	4.00	1.07	
Untreated Check	42	4.48	1.14	
		NS		

Table 10. Field test results for MALB lures in Soybean using yellow sticky cards, Rosemount, MN, 2010. Data recorded from sticky cards on 7 dates between 8/10-8/18.

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 = not significant.

Table 11. Field test #2 (late August) results for MALB lures in Soybean using yellow sticky cards, Rosemount, MN, 2010. Data recorded from sticky cards once on 8/23, 3 days after trial was started.

Compound/Rate	п	Cum. Mean MALB/card	SEM	
Predalure® – Agbio (Methyl				
salicylate) 60 mg/day	4	44.75	6.41	
Agbio (β-Caryophyllene) 3.5				
mg/day	4	56.75	3.52	
β-Caryophyllene 500µl (one lure				
per card)	4	52.00	6.92	
Untreated Check	4	43.75	6.75	
		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 = not significant.

Table 12. Field test results for MALB lures in Soybean using yellow sticky cards, Rosemount
MN, 2011. Data recorded from sticky cards on 5 dates between 8/16-8/22.

	••••••••		
Compound/Rate	n	Cum. Mean MALB/card	SEM
β-Caryophyllene 500µl (one lure			
per card)	20	2.60 a	0.49
β -Caryophyllene 500 μ l (two lures			
per card)	20	2.50 a	0.72
Catnip Oil Repellent	20	2.55 a	0.46
Untreated Check	20	1.10 b	0.33

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

Table 13 Field test results for MALB lures in Soybean using yellow sticky cards, Rosemount, MN, 2012. Data recorded from sticky cards on 5 dates between 8/21-8/27.

/	/		
Compound/Rate	п	Cum. Mean MALB/card	SEM
β-Caryophyllene 500µl (one lure			
per card)	20	0.20 a	0.09
β-Caryophyllene 500µl (two lures			
per card)	20	0.30 a	0.13
Catnip Oil Repellent	20	0.15 a	0.08
Untreated Check	20	0.35 a	0.15

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