

Table 2. 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.

Compound/Rate	<i>n</i>	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	

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 3. 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	<i>n</i>	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.