

Table 1. Field test results for MALB lure efficacy over time in Soybean using yellow sticky cards, Rosemount, MN, 2010.

Compound/Rate	n	Cum. Mean MALB/card						
		1DAT*	2DAT	3DAT	4DAT	7DAT	8DAT	9DAT
Predalure® – Agbio (Methyl salicylate) 60 mg/day	3	2.00	1.33	0.33 b	0.33	2.33 ab	3.33	10.00
Agbio (β- Caryophyllene) 3.5 mg/day	3	1.00	0.67	0.00 b	0.33	5.33 a	2.00	10.00
β-Caryophyllene 500μl (one lure per card)	3	1.33	1.00	1.00 ab	1.67	5.00 a	2.00	17.67
β-Caryophyllene 500μl (two lures per card)	3	3.67	1.00	1.00 ab	0.67	2.33 ab	2.00	17.00
Untreated Check	3	1.00	0.00	2.33 a	0.33	1.00 b	2.67	12.33
		NS	NS		NS		NS	NS

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

*DAT = Days after treatment started.

NS = not significant.