



**Sunflower Head Moth Control on Sunflower with Foliar Insecticides - 1999.**  
**G. Wilde, Kansas State University.**

<b>Pest:</b>	Sunflower Moth, <i>Homeosoma ellectellum</i>
<b>Crop:</b>	Sunflower, DK 3900
<b>Planting Date:</b>	April 21
<b>Location:</b>	Manhattan, KS
<b>Applications:</b>	July 12, 1999
<b>Treatment:</b>	Applied with hand one nozzle sprayer at 20 gal/acre at 30 psi. 100%
<b>Evaluated:</b>	July 30, 1999 by examining 2 head/rep and counting worm/head.
<b>Experimental Design – Randomized Complete Block:</b>	1 row 30 ft in length, 4 replications.

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Treatment	Form	AI/acre	Worms/Head
Baythroid	2E	0.037	3.4 b
Lorsban	4E	0.75	3.4 b
Baythroid	2E	0.043	4.9 b
Asana	0.66	0.05	5.1 b
Baythroid	2E	0.031	5.9 b
Asana	0.66	0.03	6.5 b
Warrior	1	0.02	6.7 b
Warrior	1	0.025	7.1 b
Warrior	1	0.015	8.4 b
Fury	1.5	0.037	8.9 b
Warrior	1	0.03	9.4 b
Untreated	--	--	28.3 a



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Reference to specific products is provided solely for informational purposes. Experiments with pesticides on non-labeled crops or pests is part of the insecticide registration process, it does not imply endorsement or recommendation of non-labeled uses of pesticides by Kansas State University. All pesticide use must be consistent with current labels.

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