Form Approved OMB No. 2070-0060; 2070-0057; 2070-0107; 2070-0122; 2070-0164

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and .025 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: August 18 2006	EPA Reg. No.: 432-RUAN	Page 1 of 1
Applicant's/Registrant's Name & Address: Bayer Environmental Science, P.O. Box 12014, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709	Product: Maxforce FC Roach Killer Bait Gel F.05	
Ingredient: Fipronil, CAS No. 120068-37-3		

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
					Report Number	Description
Product – Maxforce FC Roach Killer Bait Gel F.05						
60 Series	Product Chemistry	44353401	064248	OWN	001-077-01	
81-1	Acute Oral Toxicity	43861402	064240	PER	CHW 50700943	0.05% FIP
81-1	Acute Oral Toxicity	44919203	064240	PER	Tp2069	2% HMN
81-1	Acute Oral Toxicity	45683601	064240	PER	00900972	HMN
81-2	Acute Dermal Toxicity	43861403	064240	PER	Chw 50700944	0.05% FIP
81-2	Acute Dermal Toxicity	44919202	064240	PER	Tp2070	2% HMN
81-2	Acute Dermal Toxicity	45603601	064240	PER	Hwi 10300728	HMN
81-3	Acute Inhalation	Waiver	064240	WAIVER	Not required per Guideline since not inhalable	
81-4	Primary Eye Irritation	43861404	064240	PER	Chw 50700946	0.05% FIP
81-4	Primary Eye Irritation	44919204	064240	PER	Tp2072	2% HMN
81-5	Primary Dermal Irritation	43861405	064240	PER	Chw 50700945	0.05% FIP
81-5	Primary Dermal Irritation	44919201	064240	PER	Tp2071	2% HMN
81-6	Dermal Sensitization	43861406	064240	PER	95-8684-21	0.05% FIP
81-6	Dermal Sensitization	44964101	064240	PER	90603101	2% HMN
810.3500	American Cockroach Secondary Kill Efficacy	44480101	064248	OWN	IE-014	
810.3500	Clorox Formula F1997.0338; Insecticide Efficacy	44870701	06420	PER	226-98	
810.3500	Clorox Formula F1997.0038 Speed of Kill – German Cockroach Aged Product Efficacy	45039301	06420	PER	IE-033	
810.3500	Efficacy – RBF5	44353402	064248	OWN	IE-001; IE-002; IE-007	
810.3500	Amended Final Reports for Efficacy of RBF5	44441201	064248	OWN	IE-001; IE-007; IE-011	

Signature:	Name and Title: Jan Brill, Manager, Registration	Date: August 18, 2006