

Section No / Reference No	Author(s)	Test Material	Year	Title. Source (where different from company), Company, Report No., GLP (where relevant) / (Un)Published	Data Protection Claimed, (Yes/No)	Owner
A5.3/02	Graf, E., Barkhoff, M., Hamberg, R., Büttner, H. and Pallaske, M.	Fenoxycarb	2002	The use of insect hormones as non-neurotoxic insecticides in wood preservatives. The International Research Group on Wood Preservation. Sponsored by the "Deutsche Bundestiftung Umwelt", Projekt Nr. DBSU 08176 Report No. IRG/WP 02-30277 Not GLP Published	N	Published
A6.1.1/01	[REDACTED]	Fenoxycarb	1982	Acute Oral LD50 In Rats On Ro 13 5223/000. [REDACTED], Report No. 007402 GLP Unpublished	N	Syngenta
A6.1.2/01	[REDACTED] [REDACTED] [REDACTED] [REDACTED]	Fenoxycarb	1981	Acute Percutaneous Toxicity to Rats of Ro 13 5223/000. [REDACTED], Report No. 80648D/HLR85/AC	N	Syngenta
A6.1.3/01	[REDACTED]	Fenoxycarb	1992	CGA 114597: Acute Inhalation Toxicity in the Rat. CGA 114597 tech. [REDACTED] [REDACTED] Report No. 911362	N	Syngenta
A6.1.4/01	[REDACTED]	Fenoxycarb	1992a	Primary Dermal Irritation Study of Fenoxycarb Technical in Rabbits. [REDACTED], Report No. HWI 20800880	N	Syngenta
A6.1.4/02	[REDACTED]	Fenoxycarb	1992b	Primary Eye Irritation Study of Fenoxycarb Technical in Rabbits. [REDACTED], Report No. HWI 20800882	N	Syngenta

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A6.1.5/01	[REDACTED]	Fenoxycarb	1998	Skin Sensitization in the Guinea Pig (Maximization Test). CGA 114597 tech. [REDACTED], Report No. 972170	N	Syngenta
A6.2/01	[REDACTED]	[hydroquinone-U-14C]-Fenoxycarb	2003a	The Percutaneous Penetration of [Hydroquinone-U-14C] CGA 114597 Formulated as INSEGAR® 25 WG (A-8995 B) Through Rat and Human Split-Thickness Skin Membranes (in vitro). [REDACTED], Report No. 029AM03	Y	Syngenta
A6.2/02	[REDACTED]	[hydroquinone-U-14C]-Fenoxycarb	2003b	Dermal Absorption of [hydroquinone-U-14C] CGA 114597 formulated as INSEGAR® 25 WG (A 8995 B) in the rat (in vivo). [REDACTED]; Report 029AM03	Y	Syngenta
A6.2/03	[REDACTED]	[hydroquinone-U-14C]-Fenoxycarb	1993	Metabolism of 14C-Fenoxycarb in rats (preliminary and definitive phases). [REDACTED]; Report No. HWI 6117-209	N	Syngenta
A6.2/04	[REDACTED]	phenyl-14C-(B)-Fenoxycarb	1995	Characterisation and identification of metabolites in rats administered phenyl-14C-(B)-Fenoxycarb. [REDACTED]; Unpublished Report No. ABR-94068	N	Syngenta
A6.3.1/01	[REDACTED]	Fenoxycarb	1986	28-Day Cumulative Toxicity (Gavage) Study with CGA 114597 in the Rat. [REDACTED], Report No. 056283 / 85090	N	Syngenta
A6.3.2/01	[REDACTED]	Fenoxycarb	1985	21 Day Dermal Toxicity Study In The Rat. [REDACTED], Report No. 4552-161/157 (CGA 114597/0043)	N	Syngenta



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A6.3.3/01	[REDACTED]	Fenoxycarb	1987	Subacute (28-Day) Repeated Dose Inhalation Toxicity Study In Rats. [REDACTED], Report No. RCC-085500	N	Syngenta
A6.4.1/01	[REDACTED]	Fenoxycarb	1993	3-Month Oral Toxicity Study In Rats (Administration In Food). CGA 114597 tech. [REDACTED], Report No. 92211	N	Syngenta
A6.5/01	[REDACTED]	Fenoxycarb	1988	Chronic Toxicity Study Following Oral Administration of Ro 13 5223/000, An Insect Growth Regulator, To Dogs For A Period Of One Year. [REDACTED], [REDACTED], Report No. B-153778	N	Syngenta
A6.5/02 also filed as A6.7/01	[REDACTED]	Fenoxycarb	1992	Ro 13 5223/000:104-Week Oral (Dietary Administration) Carcinogenicity And Toxicity Study In The Rat With A 52-Week [REDACTED] [REDACTED], Report No. 5191-161/123R	N	Syngenta
A6.6.1/01	Gocke E	Fenoxycarb	1988	Mutagenicity evaluation of fenoxycarb (Ro 13 5223/000) in the Ames assay. F. Hoffmann-La Roche & Co. Ltd., Basel, Switzerland, Report No. B-153'219	N	Syngenta
A6.6.2/01	Ogorek B	Fenoxycarb	1998	Cytogenetic test on Chinese hamster cells in vitro. CGA 114597 tech. Genetic Toxicology, Novartis Crop Protection AG, Basel, Switzerland, Report No. 972169	Y	Syngenta

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A6.6.3/01	Strobel R	Fenoxycarb	1982	Mutagenicity evaluation of the insect growth regulator Ro 13 5223/000 in Chinese hamster cells in vitro in the absence and presence of a mouse liver homogenate metabolic activation system. F. Hoffmann-La Roche & Co. Ltd., Basel, Switzerland, Report No. B-96728	N	Syngenta
A6.6.4/01	[REDACTED]	Fenoxycarb	1996	Micronucleus test, mouse, in vivo study. CGA 114597 tech. - (Fenoxycarb). [REDACTED] Report No. 962052	N	Syngenta
A6.7/01 also filed as A6.5/02	[REDACTED]	Fenoxycarb	1992	Ro 13 5223/000:104-Week Oral (Dietary Administration) Carcinogenicity And Toxicity Study In The Rat With A 52-Week [REDACTED] [REDACTED] Report No. 5191-161/123R	N	Syngenta
A6.7/02	[REDACTED]	Fenoxycarb	1995	18-Month Oncogenicity Study In Mice. CGA 114597 tech. [REDACTED], Report No. 922117	N	Syngenta
A6.8.1/01	[REDACTED]	Fenoxycarb	1984	Embryotoxicity Study In Rabbits With Oral Administration Of Ro 13 5223/000. Segment II – Teratological Study. [REDACTED], Report No. B-104700	N	Syngenta
A6.8.1/02	[REDACTED]	Fenoxycarb	1983	Embryotoxicity Study In Rats With Oral Administration Of Ro 13 5223/000. Segment II – Teratological Study With Post-Natal Evaluations. [REDACTED], Report No. B-104875	N	Syngenta



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A6.8.2/01	[REDACTED]	Fenoxycarb	1986	Ro 13-5223/000: 2 Generation Oral (Dietary Administration) Reproduction Study In The Rat. [REDACTED] Report No. 4623-161/124	N	Syngenta
A6.9/01	[REDACTED]	Fenoxycarb	1982	Effect Of Ro 13 5223/000 (IGR) On Plasma Cholinesterase In Rats.	N	Syngenta
A6.10/01	[REDACTED]	Fenoxycarb	1996a	CGA 114597 tech.(Fenoxycarb) - Effects On Biochemical Liver Parameters Following Dietary Administration To Male And Female Mice. [REDACTED], Report No. CB 95/36	N	Syngenta
A6.10/02	[REDACTED]	Fenoxycarb	1996b	CGA 114597 tech. (Fenoxycarb) - Effects On Biochemical Lung Parameters Following Dietary Administration To Male And Female Mice. [REDACTED], Report No. CB 95/46	N	Syngenta
A6.10/03	[REDACTED]	Fenoxycarb	1996	CGA 114597 tech. - Assessment Of Replicative DNA Synthesis In The Lung And Liver Of Male Mice Treated For 7, 14 And 42 Days. Investigation Of The Reversibility In A 42-Day Treatment/28-Day Recovery Experiment. [REDACTED], Report No. CB 95/03	N	Syngenta
A6.10/04	[REDACTED]	Fenoxycarb	1997	CGA 114597 (Fenoxycarb) - In Vitro Metabolism By Liver And Lung Of Mouse, Rat, Marmoset And Man. [REDACTED], Report No. CB 95/45	N	Syngenta

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A6.10/05	[REDACTED]	Fenoxycarb	1998	CGA 114597 tech. (Fenoxycarb) - In Vitro Formation Of Urethane From Fenoxycarb By Liver Microsomes Of Mouse And Man. [REDACTED], Report No. CB 97/16	Y	Syngenta
A6.10/06	[REDACTED]	Fenoxycarb	1998	CGA 114597 tech. (Fenoxycarb) - Investigation Of The Formation Of Urethane-Derived DNA Adducts In Male Mice. [REDACTED], Report No. CB 96/48	Y	Syngenta
A6.10	Smulders C, Bueters TJ, Van Kleef RG, and Vijverberg HP	carbamate pesticides	2003	Selective effects of carbamate pesticides on rat neuronal nicotinic acetylcholine receptors and rat brain acetylcholinesterase. Toxicology and Applied Pharmacology 193 (2), 139-146.	N	Public
A6.10.2	Haag, M., Leusink-Muis, T., Le Bouquin, R., Nijkamp, F. P., Lugnier, A., Frossard, N., Folkerts, G., Pons, F.	toluene diisocyanate	2002	Increased expression and decreased activity of cytochrome P450 1A1 in a murine model of toluene diisocyanate-induced asthma. Arch Toxicol (2002) 76:621-627	No	Public



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A6.10.2	Sapone, A., Pozzetti, L., Canistro, D., Broccoli, M., Bronzetti, G., Potenza, G., Affatato, A., Biagi, G. L., Cantelli-Forti, G., Paolini, M.	diflubenzuron, acephate	2003	CYP superfamily perturbation by diflubenzuron or acephate in different tissues of CD1mice. Food Chem Toxicol (2003) 43:173-183	No	Public
A 6.12/01	anonymous		12.04.2006	Medical surveillance data on manufacturing plant personnel		
A 6.12/02	anonymous		12.04.2006	Health monitoring of personnel		
A 6.12/03:	anonymous		12.04.2006	Health records, both from industry		
A 6.12/04	anonymous		12.04.2006	Signs of poisoning		
A 6.12/05	anonymous		12.04.2006	Diagnosis of poisoning		
A 6.12/06	anonymous		12.04.2006	Sensitisation/allergenicity observations		
A 6.12/07	anonymous		12.04.2006	Specific treatment in case of an accident or poisoning		
A7.1.1.1/01	Britt, T.	Fenoxycarb	1994	Hydrolysis of 14C-Fenoxycarb at pH 5, 7 and 9 Novartis Crop Protection AG, Basel, Switzerland Mckenzie Laboratories, Inc., Phoenix, United States, Report No RC-0001 Syngenta File N° CGA114597/0468 GLP Unpublished	N	Syngenta

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A7.1.1.1.2/01	Clark, A.	Fenoxycarb	1994	Photodegradation of [14C]-Fenoxycarb (Phenyl-14C-CGA-114597) in pH 7 buffered solution under artificial sunlight Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Corp., Greensboro, United States, Report No ABR-94071 Syngenta File N° CGA114597/0513 GLP Unpublished	N	Syngenta
A7.1.1.1.2/01	Clark, A., Phelps, L. and Cruz, S.	Fenoxycarb	1995	Photodegradation of [14C]-Fenoxycarb (Phenyl-14C-CGA-114597) in pH 7 buffered solution under artificial sunlight Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Corp., Greensboro, United States, Report No ABR-94072 Syngenta File N° CGA114597/0529 GLP Unpublished	N	Syngenta
A7.1.1.1.2/02	Sack, S.	Fenoxycarb	1991	Photodegradation studies in aqueous solution Novartis Crop Protection AG, Basel, Switzerland Dr. R. Maag Ltd., Dielsdorf, Switzerland, Report No RES-MET-J58 Syngenta File N° CGA114597/0109 GLP unpublished	N	Syngenta



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A7.1.1.2.1/01	Lebertz, H.	Fenoxycarb	1990	CGA 114597, Ready Biodegradability (modified Sturm test) of RO-13-5223 Novartis Crop Protection AG, Basel, Switzerland Battelle Institut, Frankfurt Germany, Germany, Report No BE-EA-25-89-01-STT-03 Syngenta File N° CGA114597/0093 GLP Unpublished	N	Syngenta
A7.1.2.2.2/01 A7.4.3/01	[REDACTED]	Fenoxycarb	1995	Assessment of the Potential Biological Effects of Fenoxycarb Exposures on Aquatic Ecosystems as Measured in an Outdoor Microcosm Tank System (microcosms). [REDACTED] [REDACTED] [REDACTED] Unpublished report Number. CMP3 (Syngenta No. CGA11457/0555). Experimental period: May 1993 to September 1993 GLP Unpublished	N	Syngenta
A7.1.2.2.2/02	Nicollier, G.	Fenoxycarb	2000	Degradation and metabolism of Phenyl-U-14C labelled CGA 114597 under aerobic laboratory conditions in aquatic systems Novartis Crop Protection AG, Basel, Switzerland, Report No 99GN05 Syngenta File N° CGA114597/0763 GLP Unpublished	N	Syngenta

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A7.1.3/01	Spare, W. C.	Fenoxycarb	1995c	Adsorption/Desorption of 14C-Fenoxycarb by the Batch Equilibrium Method on Representative Agricultural Soils Novartis Crop Protection AG, Basel, Switzerland Agriseach Inc., Frederick, United States, Report No 12213 Syngenta File N° CGA114597/0526 GLP Unpublished	N	Syngenta
A7.1.3/02	Pryde, A.	Fenoxycarb	1982	CGA 114597 (RO 13-5223), Freundlich adsorption and desorption constants of 14C RO 13-5223/024 in four soils Novartis Crop Protection AG, Basel, Switzerland Dr. R. Maag Ltd., Dielsdorf, Switzerland, Report No 041-2674 Syngenta File N° CGA114597/0080 non-GLP Unpublished	N	Syngenta
A7.1.3/03	Spare, W. C.	CGA 294847 (fenoxycarb metabolite)	1995d	Adsorption/Desorption of 14C-CGA-294847 by the Batch Equilibrium Method on Representative Agricultural Soils Novartis Crop Protection AG, Basel, Switzerland Agriseach Inc., Frederick, United States, Report No 12214 Syngenta File N° CGA294847/0001 GLP Unpublished	N	Syngenta



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A7.1.3/03	Spare, W. C.	CGA 294847 (fenoxycarb metabolite)	1995e	Analytical phase report: adsorption/desorption of <sup>14</sup> C-CGA-294847 by the batch equilibrium method on representative agricultural soils Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Corp., Greensboro, United States, Report No ABR-95044 Syngenta File N° CGA294847/0002 GLP Unpublished	N	Syngenta
A7.2.1/01	Adam, D., Nicollier, G.	Fenoxycarb	2001	Rate of Degradation of [Phenoxy-U- <sup>14</sup> C]-labelled CGA 114597 in one Soil under Various Laboratory Conditions Syngenta Crop Protection AG, Basel, Switzerland, Report No 01GN02 Syngenta File N° CGA114597/0793 GLP Unpublished	Y	Syngenta
A7.2.1/02 A7.2.2.4/01	Spare, W. C.	Fenoxycarb	1995a	Aerobic and Aerobic/Anaerobic Metabolism of "A" Label <sup>14</sup> C-Fenoxycarb in a Sandy Loam Soil: In-Life/Balance Phase Syngenta Crop Protection AG, Basel, Switzerland Agriseach Inc., Frederick, United States, Report No 12212 Syngenta File N° CGA114597/0873 GLP Unpublished	N	Syngenta

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A7.2.1/03 A7.2.2.4/02	Spare, W. C.	Fenoxycarb	1995b	Aerobic and anaerobic metabolism of 14C-Fenoxycarb in sandy loam soil: in-life/balance phase Novartis Crop Protection AG, Basel, Switzerland Agriseach Inc., Frederick, United States, Report No 12209 Syngenta File N° CGA114597/0525 GLP Unpublished	N	Syngenta
A7.2.1/02 A7.2.2.4/01	Thede, B.	Fenoxycarb	1995a	Aerobic and aerobic/anaerobic metabolism of "A" label 14C-Fenoxycarb in a sandy loam soil Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Corp., Greensboro, United States, Report No ABR-95019 Syngenta File N° CGA114597/0570                      GLP Unpublished	N	Syngenta
A7.2.1/03 A7.2.2.4/02	Thede, B.	Fenoxycarb	1995b	Aerobic and anaerobic metabolism of 14C-Fenoxycarb in sandy loam soil Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Corp., Greensboro, United States, Report No ABR-95018 Syngenta File N° CGA114597/0566 GLP Unpublished	N	Syngenta
A7.2.2.2/01	McDonald, J.	Fenoxycarb	1995	Terrestrial Field Dissipation of 14C-Fenoxycarb 25WP on Bareground Soil in California Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Corp., Greensboro, United States, Report No ABR-95022 Syngenta File N° CGA114597/0534 GLP Unpublished	N	Syngenta



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A7.2.2.2/02	Dorn, R.	Fenoxycarb	2003	Calculation of degradation rates for field trials in Europe Syngenta Crop Protection AG, Basel, Switzerland, Report No Ass03RD01 Syngenta File N° CGA114597/0866 non-GLP Unpublished	Y	Syngenta
A7.2.2.2/02	Hänni, R.	Fenoxycarb	1990	CGA 114597 (Ro-5223), Dissipation of fenoxycarb in soil after application of Insegar (ACR 2907B) under outdoor conditions Novartis Crop Protection AG, Basel, Switzerland Dr. R. Maag Ltd., Dielsdorf, Switzerland, Report No 6158-88034-88039 Syngenta File N° CGA114597/0110 non-GLP Unpublished	N	Syngenta
A7.2.2.2/02	Schwager, L.	Fenoxycarb	1990	CGA 114597 (RO-13-5223), Dissipation in soil after application of Insegar (ACR 2907B) under outdoor conditions Novartis Crop Protection AG, Basel, Switzerland Dr. R. Maag Ltd., Dielsdorf, Switzerland, Report No RES-ANA-89030-38 Syngenta File N° CGA114597/0094 non-GLP Unpublished	N	Syngenta

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A7.2.3.2/01	Ochsenbein, U.	Fenoxycarb	1990	CGA 114597 (RO 13-5223), Leaching characteristics of Ro-13-5223 (A its formulated end-use product insegar WP) in three soils Novartis Crop Protection AG, Basel, Switzerland RCC Ltd., Itingen, Switzerland, Report No 233346 Syngenta File N° CGA114597/0118 GLP Unpublished	N	Syngenta
A7.2.3.2/02	Galicía, H.	Fenoxycarb	1990	CGA 114597 (RO 13-5223), Leaching characteristics of aged residues in BBA soil 2.1 Novartis Crop Protection AG, Basel, Switzerland RCC Ltd., Itingen, Switzerland, Report No 233357 Syngenta File N° CGA114597/0083 GLP Unpublished	N	Syngenta
A7.2.3.2/03	Shepler, K.	Fenoxycarb	1995	Column leaching of [14C] Fenoxycarb in five soil types Novartis Crop Protection AG, Basel, Switzerland PTRL West, Inc., Hercules, United States, Report No 504W Syngenta File N° CGA114597/0568 GLP Unpublished	N	Syngenta
A7.3.1/01	Fàbregas, E.	No test material (Calculation)	2006	Calculation of the Indirect Photodegradation Dr. Knoell Consult, Leverkusen, Germany, 05.01.2006 not GLP Unpublished	Y	Janssen NV



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A7.4.1.1/01a	[REDACTED]	Fenoxycarb	1993a	Acute Flow-through Toxicity of Fenoxycarb to the Rainbow Trout ( <i>Oncorhynchus mykiss</i> ). Experimental period September 4th 1992 to September 8th 1992. [REDACTED] Report No. 14-CG (Syngenta No. CGA114597/0416) GLP Unpublished	N	Syngenta
A7.4.1.1/01b	[REDACTED]	Fenoxycarb	1993b	Acute Flow-through Toxicity of Fenoxycarb to the Bluegill Sunfish ( <i>Lepomis macrochirus</i> ). Experimental period August 20th 1992 to August 24th 1992. [REDACTED] Report No. 13-CG (Syngenta No. CGA114517/0418) GLP Unpublished	N	Syngenta
A7.4.1.1/01c	[REDACTED]	Fenoxycarb	1993c	Acute Flow-through Toxicity of Fenoxycarb to the Carp ( <i>Cyprinus carpio</i> ). [REDACTED] [REDACTED], unpublished report No. 47-CG (Syngenta No. CGA114598/0421). Experimental period August 7th 1992 to August 11th 1992 GLP Unpublished	N	Syngenta

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A7.4.1.1/01d	[REDACTED]	Fenoxycarb	1993 d	Acute Flow-through Toxicity of Fenoxycarb to the Channel Catfish ( <i>Ictalurus punctatus</i> ). [REDACTED], unpublished report No. 48-CG (Syngenta No. CGA114598/0419). Experimental period September 25th 1992 to September 29th 1992 GLP Unpublished	N	Syngenta
A7.4.1.1/01e	[REDACTED]	Fenoxycarb	1993e	Acute Flow-through Toxicity of Fenoxycarb to the Sheepshead Minnow ( <i>Cyprinodon variegatus</i> ). [REDACTED], unpublished report No. 16-CG (Syngenta No. CGA11457/0417). Experimental period August 13th 1992 to August 17th 1992 GLP Unpublished	N	Syngenta
A7.4.1.1/02	[REDACTED]	CGA294847 (fenoxycarb metabolite)	2002	CGA294847 (fenoxycarb metabolite): Acute toxicity to rainbow trout ( <i>Oncorhynchus mykiss</i> ). [REDACTED], Unpublished report number 2022502 (Syngenta No. CGA294848/0003). Experimental period: September 30th 2002 to October 4th 2002 GLP Unpublished	Y	Syngenta



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A7.4.1.2/01	Ward, J.T. and Boeri, R.L.	Fenoxycarb	1993f	Acute Flow-through Toxicity of Fenoxycarb to the Daphnid ( <i>Daphnia magna</i> ), T R Wilbury Laboratories, Marblehead, United States, unpublished report No. 15-CG (Syngenta No. CGA114597/0420). Experimental period: July 29th to July 31st 1992 GLP Unpublished	N	Syngenta
A7.4.1.2/02	Penwell, A. J. and Maynard, S. J	CGA 294847 (fenoxycarb metabolite)	2002	CGA 294847 (fenoxycarb metabolite): Acute toxicity to <i>Daphnia magna</i> . Brixham Environmental Laboratory, AstraZeneca UK Limited, Brixham, Devon TQ5 8BA. Unpublished report number 2022503 (Syngenta No. CGA294847/0004). Experimental period: October 1st 2002 to October 3rd 2002 GLP Unpublished	Y	Syngenta
A7.4.1.2/03	Bätscher, R.	CGA 294850 (fenoxycarb metabolite)	2003	Acute Toxicity of CGA 294850 (Metabolite of CGA 114597) to <i>Daphnia magna</i> in a 48-hour Immobilization Test. RCC Ltd, Environmental Chemistry and Pharamalytics, CH-4452 Itingen, Switzerland. Unpublished report No.2032539. (Syngenta No. CGA 294850/0001). Experimental period September 22nd 2003 to November 3rd 2003 GLP Unpublished	Y	Syngenta

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A7.4.1.2/04	Ellgehausen, H	Fenoxycarb	1982	Acute toxicity of RO 13-5223 (CGA 114597 tech.) to <i>Daphnia magna</i> (48 Hours EC 50). RCC AG, Itingen, Switzerland Novartis Crop Protection AG, Basel, Switzerland Report No 007435 Not GLP Unpublished	N	Syngenta
A7.4.1.3/01	Ellgehausen, H	Fenoxycarb	1984	Acute toxicity of Ro 13-5223/000 to <i>Scenedesmus subspicatus</i> (OECD: Algae growth inhibition test). RCC Research and Consulting Company AG CH-4452, Itingen, Switzerland, unpublished report No. 025266 (Syngenta No. CGA114597/0012). Experimental period: November 7th to December 9th 1983 GLP Unpublished	N	Syngenta
A7.4.1.3/02	Maynard, S. J. and Swarbrick, R.H.	CGA 294847 (fenoxycarb metabolite)	2002	CGA 294847 (fenoxycarb metabolite): Toxicity to the Green Alga, <i>Selenastrum capricornutum</i> . Brixham Environmental Laboratory, AstraZeneca UK Limited, Brixham, Devon TQ5 8BA. Unpublished report number 2022504 (Syngenta No. CGA294847/0005). Experimental period: September 30th 2002 to October 4th 2002 GLP Unpublished	Y	Syngenta



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A7.4.1.4/01	Grade, R.	Fenoxycarb	2001	Test for Activated Sludge Respiration Inhibition of CGA 1145797 tech.. Syngenta Crop Protection AG, Ecotoxicology, CH-4002 Basel, Switzerland. Unpublished report number: 2002645 (Syngenta No. CGA 114597/0778). Experimental period October 25th 2000 to October 25th 2000 GLP Unpublished	Y	Syngenta
A7.4.2	Fàbregas, E.	Fenoxycarb	2005	Calculation of the Bioconcentration Factor (BCF) of Fenoxycarb. Dr. Knoell Consult (unpublished) Report No. KC-BCF-02/06, date: 2006-09-29.	Y	Janssen
A7.4.2/01 A7.4.3.3.1	[REDACTED]	Fenoxycarb	2001	Accumulation and elimination of [Hydroquinone -(U)-14C] CGA114597 by Bluegill Sunfish ( <i>Lepomis macrochirus</i> ) In a Dynamic Flow-Through System. [REDACTED] [REDACTED] Unpublished report number: 2002502 (Syngenta No. CGA114597/0779). Experimental period: October 10th 2000 to April 9th 2001 GLP Unpublished	Y	Syngenta

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A7.4.3/01 A7.1.2.2.2/01	[REDACTED]	Fenoxycarb	1995	Assessment of the Potential Biological Effects of Fenoxycarb Exposures on Aquatic Ecosystems as Measured in an Outdoor Microcosm Tank System (microcosms). [REDACTED] [REDACTED] Unpublished report Number. CMP3 (Syngenta No. CGA11457/0555). Experimental period: May 1993 to September 1993 GLP Unpublished	N	Syngenta
A7.4.3.2/01	[REDACTED]	Fenoxycarb	1990	Early Life Stage Toxicity of Fenoxycarb technical to Rainbow Trout ( <i>Oncorhynchus mykiss</i> ) in a Flow-through System. [REDACTED] [REDACTED], unpublished report No 37431 (Syngenta No. CGA114597/0024). Experimental period: August 24th 1989 to November 28th 1989 GLP Unpublished	N	Syngenta
A7.4.3.4/01	Forbis, A.D.	Fenoxycarb	1987b	Chronic Toxicity of <sup>14</sup> C-Fenoxycarb to <i>Daphnia magna</i> under flow-through test conditions. ABC Analytical Bio-Chemistry Lab. Inc., Columbia, United States, unpublished report No. 35568 (Syngenta No. CGA114597/0019). Experimental period: April 13 <sup>th</sup> 1987 to May 4 <sup>th</sup> 1987 GLP Unpublished	N	Syngenta



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A7.4.3.4/02	Ward, T.J., Magazu, J.P. and Boeri, R.L.	Fenoxycarb	1995	Chronic toxicity of fenoxycarb to the Daphnid, Daphnia magna exposed to environmentally realistic concentrations. T.R. Wilbury Laboratories, INC., 40 Doake Lane, Marblehead, Massachusetts, 01945, USA. Unpublished report No. 193-CG (Syngenta No. CGA114597/0514). Experimental period: July 21st 1994 to August 11th 1994 GLP Unpublished	N	Syngenta
A7.4.3.5.1/01	Pfeifle V.	Fenoxycarb	2002a	Toxicity Test of CGA 114597 tech. On Sediment-Dwelling Chironomus riparius (syn. Chironomus thummi) under Static Conditions. Solvias AG, GLP Test Facility Solvias, CH-4002 Basel, Switzerland. Unpublished report number: 2012538 (Syngenta No CGA114597/0804). Experimental period: 23rd October 2001 to 27th February 2002 GLP Unpublished	Y	Syngenta
A7.5.1.1/01	Völkel, W.	Fenoxycarb	2001	The Effects of FENOXYCARB TECH. on Soil Respiration and Nitrification. RCC AG, Itingen, Switzerland unpublished report No. 833130 (Syngenta file No. CGA114597/0794). Experimental period August 29th 2001 to October 10th 2001 GLP Unpublished	Y	Syngenta

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A7.5.1.2/01	Hakin, B. and Johnson, A. B.	Fenoxycarb	1990	The acute toxicity (LC50) of Ro 13-5223/000 to the earthworm (Eisenia foetida). Huntingdon Research Centre Ltd., Cambridgeshire, England, unpublished report No. HLR 183/90934 (Syngenta No. CGA114597/0011). Experimental period: May 15th to May 29th 1990 GLP Unpublished	N	Syngenta
A7.5.1.2/02	Schmidt, T.	CGA 294850 (fenoxycarb metabolite)	2003	Acute toxicity of CGA 294850 (Metabolite of CGA 114597) to the Earthworm, Eisenia foetida in a 14-day test in Artificial soil. RCC Ltd. Environmental Chemistry and Pharamalytics, CH-4452 Itingen, Switzerland. Unpublished Report number 2032529. (Syngenta No. CGA 294850/0002). Experimental period November 24th 2003 to December 9th 2003 GLP Unpublished	Y	Syngenta
A7.5.1.3/01	Walder L.	Fenoxycarb	2000	Herbicide profiling test to evaluate the phytotoxicity of CGA 114597 25 WG (A-8995 B) to terrestrial non-target higher plants. Novartis Crop Protection AG, Research Biology Weed Control, CH-4332 Stein, Switzerland. Unpublished report No. SMQ 00006, Report no 41 (Syngenta No. CGA 114597/0748). Experimental period March 30th 2000 to April 20th 2000 non-GLP Unpublished	N	Syngenta



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A7.5.3.1.1/01	[REDACTED]	Fenoxycarb	1982a	The acute oral toxicity (LD50) of Ro 13-5223/000 to the Bobwhite quail, [REDACTED], unpublished report No. HLR 104WL/82371 (Syngenta study number CGA 114597/0026). Experimental period: March to April 1982 GLP Unpublished	N	Syngenta
A7.5.3.1.1/02	[REDACTED]	Fenoxycarb	1982b	The acute oral toxicity (LD50) of Ro 13-5223/000 to the Mallard Duck, [REDACTED], unpublished report No. HLR 103WL/82372 (Syngenta study number CGA114598/0025). Experimental period: March to April 1982 GLP Unpublished	N	Syngenta
A7.5.3.1.2/01	[REDACTED]	Fenoxycarb	1993	Fenoxycarb - A dietary LC50 study with the Northern bobwhite. [REDACTED] unpublished project No. 108-354 (Syngenta study number CGA114597/0424). Experimental period: October 1st to October 9th 1992 GLP Unpublished	N	Syngenta
A7.5.4.1/01	Wilde, P.	Fenoxycarb	1982	Acute oral toxicity test on RO 13-5223/000 in Honey bees, RCC Ltd. P.O. Box, CH-4452; Itingen; Switzerland. Unpublished report No. 007446 (Syngenta No. CGA114597/0031). Reported June 3rd 1982 non-GLP Unpublished	N	Syngenta

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A7.5.4.1/02	Winter, P.A., Hoxter, K.A. & Smith, G.J	Fenoxycarb	1992	Fenoxycarb technical - An acute contact toxicity study with the honey bee, Wildlife International Ltd, 8598 Commerce Drive, Easton, Maryland, MD 21601, USA. Unpublished report No. 294-102A (Syngenta No. CGA114597/0411). Experimental period: October 9th 1990 to October 11th 1990 GLP Unpublished	N	Syngenta
A7.5.5	Fàbregas, E.	Fenoxycarb	2007	Calculation of the Bioconcentration Factor in earthworms (BCF <sub>earthworm</sub> ) of fenoxycarb. Dr. Knoell Consult, Leverkusen, Germany, Report No. KC-BCF-02/07, date: 2007-03-12 (unpublished).	Y	Janssen
A8.1/01 A8.3/01 A8.4/01 A8.5/01	Anonymous	Fenoxycarb	2002	Safety Data Sheet Farox technical (fenoxycarb). Janssen Pharmaceutica N.V., Beere, Belgium Report No N/A GLP N/A Unpublished	N	Janssen
A8.3/01 A8.1/01 A8.4/01 A8.5/01	Anonymous	Fenoxycarb	2002	Safety Data Sheet Farox technical (fenoxycarb). Janssen Pharmaceutica N.V., Beere, Belgium Report No N/A GLP N/A Unpublished	N	Janssen
A8.4/01 A8.1/01 A8.3/01 A8.5/01	Anonymous	Fenoxycarb	2002	Safety Data Sheet Farox technical (fenoxycarb). Janssen Pharmaceutica N.V., Beere, Belgium Report No N/A GLP N/A Unpublished	N	Janssen



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A8.5/01 A8.1/01 A8.3/01 A8.4/01	Anonymous	Fenoxycarb	2002	Safety Data Sheet Farox technical (fenoxycarb). Janssen Pharmaceutica N.V., Beere, Belgium Report No N/A GLP N/A Unpublished	N	Janssen