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Fenoxaprop-P-ethyl

Volume 2

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A. LIST OF THE TESTS, STUDIES AND INFORMATION SUBMITTED

A.1. IDENTITY

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation

References are confidential, please refer to volume 4.

A.2. PHYSICAL AND CHEMICAL PROPERTIES

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CA Fenoxaprop-P-ethyl								
KCA 2.1 /01	Smeykal, H.	1999	Melting point / melting range Fenoxaprop-P-ethyl substance, pure Code: AE F046360 00 1B99 0003 Aventis Research & Technologies GmbH & Co KG, Analytical Technologies, Frankfurt, Germany Bayer CropScience, Report No.: C004110, Edition Number: M-187345-01-1 Date: 1999-05-11 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.1 /02	Heinrich; Rexer, K.	1988	Boiling point of Hoe 046360 substance, pure Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A38754, Edition Number: M-120377-01-1 Date: 1988-07-26 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.1 /03	Heinrich; Rexer, K.	1987	Decomposition point of Hoe 046360 substance, technical Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A35719, Edition Number: M-117569-01-1 Date: 1987-06-12 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.1 /04	Cowlyn, N.	2016	Fenoxaprop-P-ethyl: Melting / boiling point determination using differential scanning calorimetry Envigo CRS Limited, Suffolk, United Kingdom TF- BCS-CHA, Report No.: YY29CT, Edition Number: M-549131-01-1 Date: 2016-02-29 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.2	Roechling, A.;	1987	Vapour pressure of Hoe 046360 substance, pure	N	N		Bayer	Yes, in DAR

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/01	Rexer, K.		Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A42898, Edition Number: M-125880-01-1 EPA MRID No.: 43990202 Date: 1987-06-02 GLP/GEP: no, unpublished				CropScience	(2005)
KCA 2.2 /02	Schollmeier, M.	1992	Calculation of the Henry's constant Fenoxaprop-P-ethyl Code: Hoe 046360 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A48206, Edition Number: M-137125-01-1 Date: 1992-06-26 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.2 /03	Dreisch, S.	2016	Amendment no. 1 to - Fenoxaprop-P-ethyl (AE F046360), pure substance: Vapour pressure consilab Gesellschaft fuer Anlagensicherheit mbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: CSL-16-0016.01, Edition Number: M-546227-02-1 Date: 2016-02-01 **...Amended: 2016-05-31** GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.2 /04	Ziemer, F.	2016	Fenoxaprop-P-ethyl (AE F046360): Calculation of the Henry's law constants TF- BCS-CHA, Report No.: AF15/007, Edition Number: M-549129-01-1 Date: 2016-03-02 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.3 /01	Heinrich; Rexer, K.	1988	Physical form of Hoe 046360 substance, pure Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A38756, Edition Number: M-120379-01-1 Date: 1988-07-26	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: no, unpublished					
KCA 2.3 /02	Heinrich; Rexer, K.	1988	Colour of Hoe 046360 substance, pure Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A38751, Edition Number: M-120374-01-1 Date: 1988-07-26 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.3 /03	Haase, D.; Rexer, K.	2000	Determination of the physical form Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1D96 0002 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C008077, Edition Number: M-197170-01-1 Date: 2000-03-21 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.3 /04	Haase, D.; Rexer, K.	2000	Determination of the colour Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1D96 0002 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C008079, Edition Number: M-197172-01-1 Date: 2000-03-21 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.3 /05	Heinrich; Rexer, K.	1988	Odour of Hoe 046360 substance, pure Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A38752, Edition Number: M-120375-01-1 Date: 1988-07-26 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.3 /06	Haase, D.; Rexer, K.	2000	Determination of the odour Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1D96 0002	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C008078, Edition Number: M-197171-01-1 Date: 2000-03-21 GLP/GEP: no, unpublished					
KCA 2.3 /07	Wiche, A.; Ziemer, F.	2016	Fenoxaprop-P-ethyl (AE F046360), technical substance: Physical characteristics colour, physical state and odour Bayer CropScience, Report No.: PA15/143, Edition Number: M-545655-01-1 Date: 2016-01-26 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	Bayer CropScience	New study submitted for the purpose of renewal.
KCA 2.3 /08	Wiche, A.; Ziemer, F.	2016	Fenoxaprop-P-ethyl (AE F046360), technical substance: Physical characteristics colour, physical state and odour Bayer CropScience, Report No.: PA15/142, Edition Number: M-545592-01-1 Date: 2016-01-26 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	Bayer CropScience	New study submitted for the purpose of renewal.
KCA 2.3 /09	Wiche, A.; Ziemer, F.	2016	Fenoxaprop-P-ethyl (AE F046360), pure substance: Physical characteristics colour, physical state and odour Bayer CropScience, Report No.: PA15/141, Edition Number: M-545567-01-1 Date: 2016-01-26 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	Bayer CropScience	New study submitted for the purpose of renewal.
KCA 2.4 /01	Kloeckner, C.; Weller, O.	2000	Spectral data (UV/VIS, IR, 1H-NMR, 13C-NMR, MS) and molar extinction coefficient Fenoxaprop-P-ethyl Code: AE F046360 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C008445,	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Edition Number: M-197490-01-1 Date: 2000-05-17 GLP/GEP: yes, unpublished					
KCA 2.4 /02	Wolf, R.; Le Gren, I.	2004	Fenoxaprop-P-ethyl (AE F046369) Additional information and clarification to section 1 (Annex II and III), physical / chemical properties Statement Bayer CropScience, Report No.: C044472, Edition Number: M-236174-01-1 Date: 2004-10-14 GLP/GEP: n.a., unpublished **...also filed: KCA 2.12 /02** **...also filed: KCA 2.13 /02** **...also filed: KCA 2.7 /05**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.4 /03	Bogdoll, B.	2003	Determination of the specific optical rotation of optically pure fenoxaprop-P-ethyl Code: AE F046360 00 1B99 0003 (pure active substance) Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C030734, Edition Number: M-228380-01-1 Date: 2003-03-07 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.5 /01	Goerlitz, G.; Eyrich, U.	1987	Solubility in water Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A36178, Edition Number: M-117981-01-1 Date: 1987-07-16 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.5 /02	Weller, O.	1990	Solubility in water (addendum to report CP 050/87) Code: Hoe 046360 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A43650, Edition Number: M-126592-01-1 Date: 1990-07-20	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: yes, unpublished					
KCA 2.5 /04	Comb, A. L.	2005	Fenoxaprop-p-ethyl (pure grade): Melting termperature and water solubility Huntingdon Life Sciences Ltd., Huntingdon, United Kingdom TF- BCS-CHA, Report No.: CHV0129/053825, Edition Number: M-548748-01-1 Date: 2005-12-01 GLP/GEP: yes, unpublished	N	Y	New data generated to comply with to Regulation (EC) No 1107/2009	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.6 /01	Goerlitz, G.; Rutz, U.	1989	Solubility in organic solvents Code: Hoe 046360 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A40979, Edition Number: M-123920-01-1 Date: 1989-05-19 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.6 /03	Comb, A. L.	2005	Fenoxaprop-p-ethyl technical: Surface tension, flammability, auto-ignition temperature and organic solvent solubility Huntingdon Life Sciences Ltd., Huntingdon, United Kingdom TF- BCS-CHA, Report No.: 135 FPE, Edition Number: M-548076-01-1 Date: 2005-12-01 GLP/GEP: yes, unpublished **...also filed: KCA 2.12 /03** **...also filed: KCA 2.9 /04**	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.7 /01	Schollmeier, M.; Eyrich, U.; Uhl, A.	1992	Determination of the partition coefficient n-octanol/water by HPLC (according to OECD Guideline #117) Hoe 046360 Code: Hoe 046360 00 ZB98 0001 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A49082, Edition Number: M-138162-01-1 EPA MRID No.: 44659601	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Date: 1992-11-11 GLP/GEP: yes, unpublished					
KCA 2.7 /02	Goerlitz, G.; Eyrich, U.	1985	Partition coefficient octanol/water Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A31446, Edition Number: M-109062-01-1 EPA MRID No.: 44627803 Date: 1985-06-24 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.7 /03	Schollmeier, M.	1992	N-octanol/water partition coefficient Kow at ecologically relevant pH-values Fenoxaprop-P (Hoe 088406) and Fenoxaprop-M (Hoe 088405) Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A49286, Edition Number: M-138350-01-1 EPA MRID No.: 44627802 Date: 1992-12-04 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.7 /04	Tognucci, A.	1999	Determination of the partition coefficient (n-octanol/water) of AE F054014 RCC Ltd., Environmental Chemistry & Pharmanalytics Division, Itingen, Switzerland Report No.: C003620, Edition Number: M-186476-01-1 Date: 1999-03-01 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.7 /05	Wolf, R.; Le Gren, I.	2004	Fenoxaprop-P-ethyl (AE F046369) Additional information and clarification to section 1 (Annex II and III), physical / chemical properties Statement Bayer CropScience, Report No.: C044472, Edition Number: M-236174-01-1 Date: 2004-10-14 GLP/GEP: n.a., unpublished **...also filed: KCA 2.12 /02** **...also filed: KCA 2.13 /02**	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			...also filed: KCA 2.4 /02					
KCA 2.7 /07	Sonnenschein, L.	2015	AE F040356 (BCS-AB16188): Partition coefficients 1-octanol/water at pH 5, pH 7 and pH 9 (HPLC method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 019/2015, Edition Number: M-526725-01-1 Date: 2015-06-29 GLP/GEP: yes, unpublished	N	Y	Data required to fulfil new data requirement for metabolites in the environment	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.7 /08	Fischer, A.	2015	AE F054014 (BCS-AC79872): Partition coefficients 1-octanol/water at pH 5, pH 7 and pH 9 (HPLC method and shake flask method) Alessa GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 037/2015, Edition Number: M-538121-01-1 Date: 2015-10-29 GLP/GEP: yes, unpublished	N	Y	Data required to fulfil new data requirement for metabolites in the environment	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.7 /09	Fischer, A.	2016	AE F096918 (BCS-CA37065): Partition coefficients 1-octanol/water at pH 5, pH 7 and pH 9 (shake flask method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 012/2015, Edition Number: M-547403-01-1 Date: 2016-02-12 GLP/GEP: yes, unpublished	N	Y	Data required to fulfil new data requirement for metabolites in the environment	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.7 /10	Fischer, A.	2016	AE F088406 (BCS-BQ23896): Partition coefficients 1-octanol/water at pH 5, pH 7 and pH 9 (shake flask method) Allessa GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 015/2015, Edition Number: M-547422-01-1 Date: 2016-02-12 GLP/GEP: yes, unpublished	N	Y	Data required to fulfil new data requirement for metabolites in the environment	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.7	Fischer, A.	2016	AE 0316854 (BCS-AW69425): Partition coefficients	N	Y	Data required to	TF- BCS-CHA	New study

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
/11			1-octanol/water at pH 5, pH 7 and pH 9 (shake flask method) Allessa GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 017/2015, Edition Number: M-547427-01-1 Date: 2016-02-12 GLP/GEP: yes, unpublished			fulfil new data requirement for metabolites in the environment		submitted for the purpose of renewal.
KCA 2.7 /12	Sonnenschein, L.	2015	AE F087795 (BCS-CA37046): Partition coefficients 1-octanol/water at pH 5, pH 7 and pH 9 (HPLC method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 010/2015, Edition Number: M-526723-01-1 Date: 2015-06-26 GLP/GEP: yes, unpublished	N	Y	Data required to fulfil new data requirement for metabolites in the environment	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.7 /13	Sonnenschein, L.	2015	BCS-CY11271: Partition coefficients 1-octanol/water at pH 5, pH 7 and pH 9 (HPLC method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 034/2015, Edition Number: M-526729-01-1 Date: 2015-06-29 GLP/GEP: yes, unpublished	N	Y	Data required to fulfil new data requirement for metabolites in the environment	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.8 /01	Le Gren, I.	2003	pKa calculation using a modelling software Fenoxaprop-P-ethyl Code: AE C046360 Bayer CropScience S.A., Lyon, France Bayer CropScience, Report No.: C029715, Edition Number: M-217712-01-1 Date: 2003-02-12 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.9 /01	Hoffmann, H.	2000	Flammability (solids) Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1D96 0002 Aventis Research & Technologies GmbH & Co KG, Analytical Technologies, Frankfurt, Germany Bayer CropScience,	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: C009471, Edition Number: M-198637-01-1 Date: 2000-08-22 GLP/GEP: yes, unpublished					
KCA 2.9 /02	Hoffmann, H.	2000	Auto-flammability (solids - determination of relative self-ignition temperature) Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1D96 0002 Aventis Research & Technologies GmbH & Co KG, Analytical Technologies, Frankfurt, Germany Bayer CropScience, Report No.: C009473, Edition Number: M-198641-01-1 Date: 2000-08-22 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.9 /04	Comb, A. L.	2005	Fenoxaprop-p-ethyl technical: Surface tension, flammability, auto-ignition temperature and organic solvent solubility Huntingdon Life Sciences Ltd., Huntingdon, United Kingdom TF- BCS-CHA, Report No.: 135 FPE, Edition Number: M-548076-01-1 Date: 2005-12-01 GLP/GEP: yes, unpublished **...also filed: KCA 2.12 /03** **...also filed: KCA 2.6 /03**	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.11 /01	Hoffmann, H.	2000	Explosive properties Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1D96 0002 Aventis Research & Technologies GmbH & Co KG, Analytical Technologies, Frankfurt, Germany Bayer CropScience, Report No.: C009472, Edition Number: M-198639-01-1 Date: 2000-08-22 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.12 /01	Rexer, K.	2001	Determination of the surface tension Fenoxaprop-P-ethyl substance technical Code: AE F046360 00	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			1D96 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C011094, Edition Number: M-200186-01-1 Date: 2001-01-18 GLP/GEP: no, unpublished					
KCA 2.12 /02	Wolf, R.; Le Gren, I.	2004	Fenoxaprop-P-ethyl (AE F046369) Additional information and clarification to section 1 (Annex II and III), physical / chemical properties Statement Bayer CropScience, Report No.: C044472, Edition Number: M-236174-01-1 Date: 2004-10-14 GLP/GEP: n.a., unpublished **...also filed: KCA 2.13 /02** **...also filed: KCA 2.4 /02** **...also filed: KCA 2.7 /05**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.12 /03	Comb, A. L.	2005	Fenoxaprop-p-ethyl technical: Surface tension, flammability, auto-ignition temperature and organic solvent solubility Huntingdon Life Sciences Ltd., Huntingdon, United Kingdom TF- BCS-CHA, Report No.: 135 FPE, Edition Number: M-548076-01-1 Date: 2005-12-01 GLP/GEP: yes, unpublished **...also filed: KCA 2.6 /03** **...also filed: KCA 2.9 /04**	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.13 /01	Hoffmann, H.	2000	Oxidizing properties Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1D96 0002 Aventis Research & Technologies GmbH & Co KG, Analytical Technologies, Frankfurt, Germany Bayer CropScience, Report No.: C009474, Edition Number: M-198642-01-1	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Date: 2000-08-22 GLP/GEP: yes, unpublished					
KCA 2.13 /02	Wolf, R.; Le Gren, I.	2004	Fenoxaprop-P-ethyl (AE F046369) Additional information and clarification to section 1 (Annex II and III), physical / chemical properties Statement Bayer CropScience, Report No.: C044472, Edition Number: M-236174-01-1 Date: 2004-10-14 GLP/GEP: n.a., unpublished **...also filed: KCA 2.12 /02** **...also filed: KCA 2.4 /02** **...also filed: KCA 2.7 /05**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.13 /03	Cowlyn, N.	2015	Fenoxaprop-P-ethyl TGAI: Oxidising properties Huntingdon Life Sciences Ltd., Huntingdon, United Kingdom TF- BCS-CHA, Report No.: DGV0231, Edition Number: M-526732-01-1 Date: 2015-04-23 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.14 /01	Bittner, P.; Rexer, K.	1999	Determination of the density Fenoxaprop-P-ethyl substance, pure Code: AE F046360 00 1B98 0002 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C004890, Edition Number: M-188792-01-1 Date: 1999-08-02 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 2.14 /02	Sonnenschein, L.	2015	AE F087795 (BCS-CA37046): Water solubility at pH 5, pH 7 and pH 9 (flask method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 009/2015, Edition Number: M-527714-01-1 Date: 2015-07-14 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 2.14 /03	Sonnenschein, L.	2015	AE F054014 (BCS-AC79872): Water solubility at pH 5, pH 7 and pH 9 (flask method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 013/2015, Edition Number: M-527828-01-1 Date: 2015-07-14 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.14 /04	Sonnenschein, L.	2015	AE F096918 (BCS-CA37065): Water solubility at pH 5, pH 7 and pH 9 (flask method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 011/2015, Edition Number: M-527831-01-1 Date: 2015-07-14 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.14 /05	Fischer, A.	2016	AE F040356 (BCS-AB16188): Water solubility at pH 5, pH 7 and pH 9 (column elution method) Allessa GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 018/2015, Edition Number: M-547447-01-1 Date: 2016-02-15 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.14 /06	Fischer, A.	2016	AE F088406 (BCS-BQ23896): Water solubility at pH 5, pH 7 and pH 9 (flask method) Allessa Chemie GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 014/2015, Edition Number: M-547402-01-1 Date: 2016-02-09 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 2.14 /07	Fischer, A.	2016	BCS-CY11271: Water solubility at pH 5, pH 7 and pH 9 (flask method) Allessa GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 033/2015, Edition Number: M-547452-01-1	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Date: 2016-02-12 GLP/GEP: yes, unpublished					
KCA 2.14 /08	Fischer, A.	2016	AE 0316854 (BCS-AW69425): Water solubility at pH 5, pH 7 and pH 9 (flask method) Allessa GmbH, Frankfurt am Main, Germany TF- BCS-CHA, Report No.: VP 016/2015, Edition Number: M-547425-01-1 Date: 2016-02-12 GLP/GEP: yes, unpublished	N	Y	Study included to cover newest guidelines and data requirements under EC 283/2013	TF- BCS-CHA	New study submitted for the purpose of renewal.
CP - PUMA S 69 EW								
KCP 2.1 /01	Haase, D.; Rexer, K.	2003	Determination of the physical state Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032737, Edition Number: M-231977-01-1 Date: 2003-05-08 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.1 /02	Haase, D.; Rexer, K.	2003	Determination of the colour Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032728, Edition Number: M-231960-01-1 Date: 2003-05-08 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.1 /03	Haase, D.; Rexer, K.	2003	Determination of the odour Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032730,	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Edition Number: M-231964-01-1 Date: 2003-05-08 GLP/GEP: no, unpublished					
KCP 2.1 /04	Wolf, R.; Le Gren, I.	2004	Fenoxaprop-P-ethyl (AE F046369) Additional information and clarification to section 1 (Annex II and III), physical / chemical properties Statement Bayer CropScience, Report No.: C044472, Edition Number: M-236174-01-1 Date: 2004-10-14 GLP/GEP: n.a., unpublished **...also filed: KCP 2.2 /04**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.1 /05	Rexer, K.; Schumacher, R.	2010	Physical, chemical and technical properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(PC00)G01, Edition Number: M-384276-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished **...also filed: KCP 2.4 /02** **...also filed: KCP 2.5 /04** **...also filed: KCP 2.6 /02** **...also filed: KCP 2.8.2 /02** **...also filed: KCP 2.8.6 /05** **...also filed: KCP 2.8.7 /04**	N	Y	Data generated to support representative product after change of formulation	Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.2 /01	Wendt, W.	1995	Explosive properties (in accordance with EEC-Guideline A.14) of Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A707 Cassella AG; Bayer CropScience, Report No.: A53602, Edition Number: M-134266-01-1 Date: 1995-01-12 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.2 /02	Haase, D.; Rexer, K.	2003	Determination of the oxidizing properties Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032739, Edition Number: M-231981-01-1 Date: 2003-05-08 GLP/GEP: no, unpublished					
KCP 2.2 /03	Wolf, R.	2004	Fenoxaprop-p-ethyl, AE F046360 Statement Bayer CropScience, Report No.: C045431, Edition Number: M-237083-01-1 Date: 2004-11-18 GLP/GEP: n.a., unpublished **...also filed: KCP 2.3 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.2 /04	Wolf, R.; Le Gren, I.	2004	Fenoxaprop-P-ethyl (AE F046369) Additional information and clarification to section 1 (Annex II and III), physical / chemical properties Statement Bayer CropScience, Report No.: C044472, Edition Number: M-236174-01-1 Date: 2004-10-14 GLP/GEP: n.a., unpublished **...also filed: KCP 2.1 /04**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.2 /05	Rexer, K.; Schumacher, R.	2010	Oxidizing properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(RS00)G01, Edition Number: M-384279-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished	N	Y	Data generated to support representative product after change of formulation	Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.3 /01	Bittner, P.; Rexer, K.	2003	Determination of the flash point closed Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 + 75 g/L Code: AE F032640 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience,	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: C032729, Edition Number: M-231962-02-1 Date: 2003-05-15 **...Amended: 2003-05-19** GLP/GEP: yes, unpublished					
KCP 2.3 /02	Woersdoerfer, U.	1994	Auto-flammability of liquids and gases (determination of relative self-ignition temperature) Hoe 046360 + Hoe 107892 EW 69 + 75 g/L (C0134M002) Code: Hoe 046360 24 EW14 A707 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53939, Edition Number: M-134484-01-2 Date: 1994-10-31 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.3 /03	Wolf, R.	2004	Fenoxaprop-p-ethyl, AE F046360 Statement Bayer CropScience, Report No.: C045431, Edition Number: M-237083-01-1 Date: 2004-11-18 GLP/GEP: n.a., unpublished **...also filed: KCP 2.2 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.4 /01	Bittner, P.; Rexer, K.	2003	Determination of the pH-value Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 + 75 g/L Code: AE F032640 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C033053, Edition Number: M-231968-02-1 Date: 2003-05-15 **...Amended: 2003-05-19** GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.4 /02	Rexer, K.; Schumacher, R.	2010	Physical, chemical and technical properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(PC00)G01,	N	Y	Data generated to support representative product after change of	Bayer CropScience	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Edition Number: M-384276-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished **...also filed: KCP 2.1 /05** **...also filed: KCP 2.5 /04** **...also filed: KCP 2.6 /02** **...also filed: KCP 2.8.2 /02** **...also filed: KCP 2.8.6 /05** **...also filed: KCP 2.8.7 /04**			formulation		
KCP 2.5 /01	Bittner, P.; Rexer, K.	2003	Determination of the viscosity Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 + 75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032736, Edition Number: M-231975-01-1 Date: 2003-05-15 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.5 /02	Haase, D.; Rexer, K.	2004	Determination of the surface tension Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 + 75 g/l Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C041116, Edition Number: M-230078-01-1 Date: 2004-04-14 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.5 /03	Bittner, P.; Rexer, K.	2003	Determination of the surface tension Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 + 75 g/L Code: AE F032640 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032731, Edition Number: M-231966-01-1 Date: 2003-05-15	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: yes, unpublished					
KCP 2.5 /04	Rexer, K.; Schumacher, R.	2010	Physical, chemical and technical properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(PC00)G01, Edition Number: M-384276-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished **...also filed: KCP 2.1 /05** **...also filed: KCP 2.4 /02** **...also filed: KCP 2.6 /02** **...also filed: KCP 2.8.2 /02** **...also filed: KCP 2.8.6 /05** **...also filed: KCP 2.8.7 /04**	N	Y	Data generated to support representative product after change of formulation	Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.5 /05	Rexer, K.; Bittner, P.	2007	Surface tension of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 69 + 75 g/L Specification number 102000011507 Bayer CropScience, Report No.: FOR0882(PC)02, Edition Number: M-288064-01-1 Date: 2007-05-11 GLP/GEP: yes, unpublished	N	Y	Data to support representative formulation	Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.6 /01	Bittner, P.; Rexer, K.	2003	Determination of the density Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 + 75 g/L Code: AE F032640 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032726, Edition Number: M-231956-01-1 Date: 2003-05-15 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.6 /02	Rexer, K.; Schumacher, R.	2010	Physical, chemical and technical properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(PC00)G01,	N	Y	Data generated to support representative product after change of	Bayer CropScience	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Edition Number: M-384276-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished **...also filed: KCP 2.1 /05** **...also filed: KCP 2.4 /02** **...also filed: KCP 2.5 /04** **...also filed: KCP 2.8.2 /02** **...also filed: KCP 2.8.6 /05** **...also filed: KCP 2.8.7 /04**			formulation		
KCP 2.7 /01	Haase, D.; Rexer, K.	2003	Determination of the storage stability (Accelerated storage test at 14 days at 54 degrees C) Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032735, Edition Number: M-231973-01-1 Date: 2003-05-13 GLP/GEP: no, unpublished **...also filed: KCP 2.8.6 /02** **...also filed: KCP 2.8.7 /02**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.7 /02	Haase, D.; Rexer, K.	2003	Determination of the low temperature stability Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032734, Edition Number: M-231972-01-1 Date: 2003-05-09 GLP/GEP: no, unpublished **...also filed: KCP 2.8.6 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.7 /03	Haase, D.; Rexer, K.	1994	Storage stability of Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A200 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Bayer CropScience, Report No.: A53094, Edition Number: M-133853-02-1 Date: 1994-10-07 **...Amended: 1995-10-27** GLP/GEP: no, unpublished **...also filed: KCP 2.8.6 /04** **...also filed: KCP 2.8.7 /03**					
KCP 2.7 /04	Rexer, K.	2005	2. Amendment to storage stability of fenoxaprop-P-ethyl + mefenpyr-diethyl - oil in water emulsion 69 + 75 g/litre - (Two years shelf life at room temperature) - Identification code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: M-254160-03-1, Report includes Trial Nos.: FOR0492(31S)04A2 Edition Number: M-254160-03-1 Date: 2005-07-01 **...Amended: 2005-08-11** GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.7 /05	Rexer, K.; Schumacher, R.	2010	Storage stability in HDPE/PA of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) (accelerated storage test) - Final report - Bayer CropScience, Report No.: FF0064(AC02)N01, Edition Number: M-384287-01-1 Date: 2010-06-10 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.7 /06	Rexer, K.; Schumacher, R.	2010	Storage stability in HDPE/EV of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) (accelerated storage test) (low temperature test) - Final report - Bayer CropScience, Report No.: FF0064(AC03)N01, Edition Number: M-384294-01-1 Date: 2010-06-10 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 2.7 /07	Rexer, K.	2012	Shelf life in HDPE/PA of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) (24 months at room temperature) - Final report - Bayer CropScience, Report No.: FF0064(SL02)N01, Edition Number: M-433973-01-1 Date: 2012-06-26 GLP/GEP: no, unpublished	N	N		Bayer CropScience	
KCP 2.7 /08	Rexer, K.	2012	Shelf life in HDPE/EV of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) (24 months at room temperature) - Final report - Bayer CropScience, Report No.: FF0064(SL03)N01, Edition Number: M-433977-01-1 Date: 2012-06-26 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.8.2 /01	Haase, D.; Rexer, K.	2003	Determination of the persistence of foam Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032733, Edition Number: M-231970-01-1 Date: 2003-05-08 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.8.2 /02	Rexer, K.; Schumacher, R.	2010	Physical, chemical and technical properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(PC00)G01, Edition Number: M-384276-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished **...also filed: KCP 2.1 /05** **...also filed: KCP 2.4 /02** **...also filed: KCP 2.5 /04**	N	Y	Data generated to support representative product after change of formulation	Bayer CropScience	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			...also filed: KCP 2.6 /02 **...also filed: KCP 2.8.6 /05** **...also filed: KCP 2.8.7 /04**					
KCP 2.8.6 /01	Haase, D.; Rexer, K.	2004	Determination of the emulsifiability Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 + 75 g/l Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C041117, Edition Number: M-230080-01-1 Date: 2004-04-14 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.8.6 /02	Haase, D.; Rexer, K.	2003	Determination of the storage stability (Accelerated storage test at 14 days at 54 degrees C) Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032735, Edition Number: M-231973-01-1 Date: 2003-05-13 GLP/GEP: no, unpublished **...also filed: KCP 2.7 /01** **...also filed: KCP 2.8.7 /02**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.8.6 /03	Haase, D.; Rexer, K.	2003	Determination of the low temperature stability Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032734, Edition Number: M-231972-01-1 Date: 2003-05-09 GLP/GEP: no, unpublished **...also filed: KCP 2.7 /02**	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 2.8.6 /04	Haase, D.; Rexer, K.	1994	Storage stability of Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A200 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53094, Edition Number: M-133853-02-1 Date: 1994-10-07 **...Amended: 1995-10-27** GLP/GEP: no, unpublished **...also filed: KCP 2.7 /03** **...also filed: KCP 2.8.7 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.8.6 /05	Rexer, K.; Schumacher, R.	2010	Physical, chemical and technical properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(PC00)G01, Edition Number: M-384276-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished **...also filed: KCP 2.1 /05** **...also filed: KCP 2.4 /02** **...also filed: KCP 2.5 /04** **...also filed: KCP 2.6 /02** **...also filed: KCP 2.8.2 /02** **...also filed: KCP 2.8.7 /04**	N	Y	Data generated to support representative product after change of formulation	Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.8.7 /01	Haase, D.; Rexer, K.	2003	Determination of the pourability Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032738, Edition Number: M-231979-01-1 Date: 2003-05-08 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.8.7 /02	Haase, D.; Rexer, K.	2003	Determination of the storage stability (Accelerated storage test at 14 days at 54 degrees C) Fenoxaprop-	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			P-ethyl + mefenpyr-diethyl oil in water emulsion 69 +75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C032735, Edition Number: M-231973-01-1 Date: 2003-05-13 GLP/GEP: no, unpublished **...also filed: KCP 2.7 /01** **...also filed: KCP 2.8.6 /02**					
KCP 2.8.7 /03	Haase, D.; Rexer, K.	1994	Storage stability of Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A200 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53094, Edition Number: M-133853-02-1 Date: 1994-10-07 **...Amended: 1995-10-27** GLP/GEP: no, unpublished **...also filed: KCP 2.7 /03** **...also filed: KCP 2.8.6 /04**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 2.8.7 /04	Rexer, K.; Schumacher, R.	2010	Physical, chemical and technical properties of fenoxaprop-p-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L) - Final report - Bayer CropScience, Report No.: FF0064(PC00)G01, Edition Number: M-384276-01-1 Date: 2010-06-08 GLP/GEP: yes, unpublished **...also filed: KCP 2.1 /05** **...also filed: KCP 2.4 /02** **...also filed: KCP 2.5 /04** **...also filed: KCP 2.6 /02** **...also filed: KCP 2.8.2 /02** **...also filed: KCP 2.8.6 /05**	N	Y	Data generated to support representative product after change of formulation	Bayer CropScience	New study submitted for the purpose of renewal.
KCP 2.9	Frisch, G.;	1995	Physical and chemical compatibility of Fenoxaprop-	N	N		Bayer	Yes, in DAR

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
/01	Simon-Hullmann, U.; Rexer, K.		P-ethyl + carbopyrafen-ethyl oil in water emulsion 69 + 75 g/L Code: Hoe 046360 24 EW14 A700 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A55115, Edition Number: M-139094-01-1 Date: 1995-09-18 GLP/GEP: no, unpublished				CropScience	(2005)
KCP 2.11 /01	Haase, D.; Rexer, K.	1992	Corrosion characteristics of Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A47750, Edition Number: M-136353-01-1 Date: 1992-04-10 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
CP - CHA 4960								
KCP 2.1/01 / 2.7/05	Hinz B.	2008	Determination of long term storage stability (2 years) of Fenoxaprop-P-ethyl 69 g/L EW formulation, in commercial packaging Cheminova A/S, Study No. PYC 181 Cheminova A/S, Report No. 238 FPE GLP, Unpublished	N	Y	New representative formulation	CHE	New study submitted for the purpose of renewal.
KCP 2.2/01	Comb A.	2005	Fenoxaprop-P-ethyl 69 g/L EW Explosive Properties Huntington Life Sciences Ltd., Study No. CHV0135/053400 Cheminova A/S Report No. 92 FPE GLP, Unpublished	N	N		CHE	New study submitted for the purpose of renewal.
KCP 2.2/02	Comb A.	2005	Fenoxaprop-P-ethyl 69 g/L EW Oxidising Properties Huntington Life Sciences Ltd., Study No. CHV0136/053403 Cheminova A/S Report No. 93 FPE GLP, Unpublished	N	N		CHE	New study submitted for the purpose of renewal.
KCP 2.3/01 / 2.5/01 / 2.5/03	Comb A.	2005	Fenoxaprop-P-ethyl 69 g/L EW Surface Tension, Flash Point, Auto-Ignition Temperature and Viscosity Huntington Life Sciences Ltd., Study No. CHV0126/053431	N	N		CHE	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Cheminova A/S Report No. 91 FPE GLP, Unpublished					
KCP 2.4/01	Hinz B.	2005	Determination of the pH (undiluted and 1% diluted sample) of Fenoxaprop-P-ethyl 69 g/L EW formulation (CHA 4960) Cheminova A/S, Study No. PYC 144 Cheminova A/S, Report No. 100 FPE GLP, Unpublished	N	N		CHE	New study submitted for the purpose of renewal.
KCP 2.5/02	Hinz B.	2006	Determination of the viscosity of Fenoxaprop-P-ethyl 69 g/L EW, batch No. 660-PSH-76 Cheminova A/S, Study No. PYC 182 Cheminova A/S, Report No. 184 FPE GLP, Unpublished	N	Y	New representative formulation	CHE	New study submitted for the purpose of renewal.
KCP 2.6/01	Hinz B.	2006	Determination of the relative density at 20 °C of Fenoxaprop-P-ethyl 69 g/L EW formulation (CHA 4960) Cheminova A/S, Study No. PYC 177 Cheminova A/S, Report No. 158 FPE GLP, Unpublished	N	N		CHE	New study submitted for the purpose of renewal.
KCP 2.7/01 / 2.8.2/01 / 2.8.6/01 / 2.8.7/01	Hinz B.	2006	Determination of storage stability for 14 days at 54 °C of Fenoxaprop-P-ethyl 69 g/L EW formulation, in commercial packaging Cheminova A/S, Study No. PYC 179 Cheminova A/S, Report No. 177 FPE GLP, Unpublished	N	N		CHE	New study submitted for the purpose of renewal.
KCP 2.7/02 / 2.8.2/02 / 2.8.6/02	Hinz B.	2011	Determination of emulsion stability and the persistent foam of Fenoxaprop-P-ethyl 69 g/L EW formulation before and after storage for 14 days at 54 °C in commercial packaging Cheminova A/S, Study No. PYC 525 Cheminova A/S, Report No. 444 FPE GLP, Unpublished	N	Y	New representative formulation	CHE	New study submitted for the purpose of renewal.
KCP 2.7/03	Hinz B.	2006	Determination of cold stability (7 days at 0 °C) of Fenoxaprop-P-ethyl 69 g/L EW formulation Cheminova A/S, Study No. PYC 178 Cheminova A/S, Report No. 176 FPE GLP, Unpublished	N	N		CHE	New study submitted for the purpose of renewal.
KCP	Hinz B.	2011	Determination of the emulsion stability of	N	Y	New	CHE	New study

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
2.7/04			Fenoxaprop-P-ethyl 69 g/L EW formulation before and after cold stability test (7 days at 0 °C) Cheminova A/S, Study No. PYC 524 Cheminova A/S, Report No. 443 FPE GLP, Unpublished			representative formulation		submitted for the purpose of renewal.
KCP 2.7/05	Hinz B.	2008	Determination of long term storage stability (2 years) of Fenoxaprop-P-ethyl 69 g/l EW formulation, in commercial packaging Cheminova A/S, Study No. PYC 181 Cheminova A/S, Report No. FPE 238 GLP, Unpublished	N	Y	New representative formulation		New study submitted for the purpose of renewal.
KCP 2.9/01	Gamblin A.	2005	Physical Compatibility of CH4960 - Fenoxaprop-P-ethyl + Cloquintocet-mexyl AgroChemex Ltd., Study No. ACE-05-001 Cheminova A/S, Report No. 111 FPE GLP, Unpublished	N	N		CHE	New study submitted for the purpose of renewal.

A.3. DATA ON APPLICATION AND EFFICACY

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CP Fenoxaprop-P-ethyl								
REQUEST for APPLICANT: The applicant is asked to provide references to all single trials reports used for the evaluation, especially for efficacy, crop safety as well as succeeding crops, adjacent crops and resistance.								
KCA 3.3 / 01	Bieringer, H.	1999	Effectivity of the herbicide fenoxaprop-P-ethyl (AE F046360) on higher plant species as applied under greenhouse conditions Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer Report No.: C003814 Edition Number: M-186819-01-1 Date: 1999-04-19 GLP/GEP: No, unpublished	No	No		Bayer	KCA 3.3 / 01
KCA 3.5 / 01	Wolf, R.	2005	Comments on questions from the rapporteur member state to the GAP Fenoxaprop-p-ethyl (AE F046360) Statement Bayer CropScience Bayer Report No.: C046633 Edition Number: M-244549-01-1 Date: 2005-01-28 GLP/GEP: n.a., unpublished	No	No		Bayer	KCA 3.5 / 01
KCA 3.6 / 01	Koecher, H.; Schulz; Loetzsch, K.	1990	Mode of action of the herbicide Hoe 046360 (Fenoxaprop-P-ethyl) Hoechst AG, Frankfurt am Main, Germany	No	No		Bayer	KCA 3.6 / 01

			Bayer Report No.: A54192 Edition Number: M-127050-01-2 Date: 1990-09-20 GLP/GEP: No, unpublished					

A.4. FURTHER INFORMATION

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CA Fenoxaprop-P-ethyl								
KCA 3.3 /01	Bieringer, H.	1999	Effectivity of the herbicide fenoxaprop-P-ethyl (AE F046360) on higher plant species as applied under greenhouse conditions Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C003814, Edition Number: M-186819-01-1 Date: 1999-04-19 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 3.5 /01	Wolf, R.	2005	Comments on questions from the rapporteur member state to the GAP Fenoxaprop-p-ethyl (AE F046360) Statement Bayer CropScience Bayer CropScience, Report No.: C046633, Edition Number: M-244549-01-1 Date: 2005-01-28 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 3.6 /01	Koecher, H.; Schulz; Loetzsch, K.	1990	Mode of action of the herbicide Hoe 046360 (Fenoxaprop-P-ethyl) Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A54192, Edition Number: M-127050-01-2 Date: 1990-09-20 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 3.8 /01	Anon.	2003	Safety data sheet FURORE SUPER Wirkstoff Code: AE F046360 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C031805, Edition Number: M-230298-01-1 Date: 2003-03-17 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 3.9 /01	Le Gren, I.	2003	Fenoxaprop-P-ethyl. Incineration as a safe means of disposal and pyrolytic behaviour under controlled conditions. Code: AE F046360 Bayer CropScience, Report No.: C029690, Edition Number: M-217669-01-1 Date: 2003-02-11 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 3.10 /01	Le Gren, I.	2003	Fenoxaprop-P-ethyl procedure for the decontamination of water in case of accident Code: AE F046360. Bayer CropScience S.A., Lyon, France Bayer CropScience, Report No.: C030636, Edition Number: M-228217-01-1 Date: 2003-03-04 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
CP – PUMA S 69 EW								
KCP 4.2 /01	Kuebel, B.	1998	Information on combustion products Fenoxaprop-P-ethyl liquid formulations, e.g. Furore / Whip EW Puma EC, Puma EW Ricestar EC Code: AE F046360 00 EWxxx / AE F046360 24 ECxxx / AE F046360 24 EWxxx / AE F046360 42 ECxxx Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C002004, Edition Number: M-183760-01-1 Date: 1998-12-21 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 4.2 /02	Kuebel, B.	1998	Procedure to minimize the generation of waste and left overs Fenoxaprop-P-ethyl liquid formulations, e.g. Furore / Whip EW Puma EW, Puma EC Ricestar EC Code: AE F046360 00 EWxxx / AE F046360 24 ECxxx / AE F046360 24 EWxxx / AE F046360 42 EC Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C002006, Edition Number: M-183764-01-1 Date: 1998-12-21 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 4.2 /03	Kuebel, B.; Rexer, K.	1995	Guidelines for decontamination and disposal of empty containers Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A700 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A55349, Edition Number: M-139302-01-1 Date: 1995-11-10 GLP/GEP: n.a., unpublished **...also filed: KCP 4.5.1 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 4.2 /04	Friessleben, R.	2003	Results to characterise spray tank cleaning behaviour - tank wash recommendations Puma S 69EW Code: AE F046360 24 EW14 A7 Bayer CropScience, Report No.: C031901, Edition Number: M-230458-01-1 Date: 2003-04-14 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 4.2 /05	Kuebel, B.	1998	Storage and transport Fenoxaprop-P-ethyl liquid formulations, e.g. Furore / Whip EW Puma EW, Puma EC Ricestar EC Code: AE F046360 00 EWxxx / AE F046360 24 ECxxx / AE F046360 24 EWxxx / AE F046360 42 ECxxx	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C002008, Edition Number: M-183768-01-1 Date: 1998-12-21 GLP/GEP: n.a., unpublished					
KCP 4.3 /01	Kuebel, B.	1998	Containment of spillages and decontamination of contaminated areas Fenoxaprop-P-ethyl liquid formulations, e.g. Furore/Whip EW Puma EW, Puma EC Ricestar EC Code: AE F046360 00 EWxxx / AE F046360 24 ECxxx / AE F046360 24 EWxxx / AE F046360 4 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C002002, Edition Number: M-183756-01-1 Date: 1998-12-21 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 4.4 /01	Simon-Hullmann, U.; Rexer, K.	1995	Information on packaging Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A700 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A55347, Edition Number: M-139300-01-1 Date: 1995-10-25 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 4.5.1 /01	Kuebel, B.	1998	Neutralisation and disposal of neutralisation products Fenoxaprop-P-ethyl liquid formulations, e.g. Furore / Whip EW Puma EW, Puma EC Ricestar EC Code: AE F046360 00 EWxxx / AE F046360 24 ECxxx / AE F046360 24 EWxxx / AE F046360 42 ECxxx Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Bayer CropScience, Report No.: C002005, Edition Number: M-183762-01-1 Date: 1998-12-21 GLP/GEP: n.a., unpublished					
KCP 4.5.1 /02	Le Gren, I.	2003	Fenoxaprop-P-ethyl. Incineration as a safe means of disposal and pyrolytic behaviour under controlled conditions. Code: AE F046360 Bayer CropScience, Report No.: C029690, Edition Number: M-217669-01-1 Date: 2003-02-11 GLP/GEP: n.a., unpublished **...also filed: KCP 4.5.2 /01**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 4.5.1 /03	Kuebel, B.; Rexer, K.	1995	Guidelines for decontamination and disposal of empty containers Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A700 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A55349, Edition Number: M-139302-01-1 Date: 1995-11-10 GLP/GEP: n.a., unpublished **...also filed: KCP 4.2 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 4.5.2 /01	Le Gren, I.	2003	Fenoxaprop-P-ethyl. Incineration as a safe means of disposal and pyrolytic behaviour under controlled conditions. Code: AE F046360 Bayer CropScience, Report No.: C029690, Edition Number: M-217669-01-1 Date: 2003-02-11 GLP/GEP: n.a., unpublished **...also filed: KCP 4.5.1 /02**	N	N		Bayer CropScience	Yes, in DAR (2005)
CP – CHA 4960								
KCP 4.2/01	Anonymous	2015	SAFETY DATA SHEET FENOXAPROP-P-ETHYL 69 g/l EW	N	N		CHE	New study submitted for the

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Cheminova A/S No GLP ***also filed under KCP 12/01***					purpose of renewal.
KCP 4.2/02	Gamblin, A.	2005	CHA 4960 Tank Cleaning Study AgroChemex Ltd., UK. Cheminova A/S Report No.: 115 FPE No GLP	N	Y	New representative formulation	CHE	New study submitted for the purpose of renewal.

A.5. METHODS OF ANALYSIS

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CA Fenoxaprop-P-ethyl								
KCA 4.1.1 /01	Bogdoll, B.; Eichelmann, C.; Kloeckner, C.	2003	Determination of AE F046360 (fenoxaprop-P-ethyl) in technical grade and pure active ingredient and also determination of AE F046360 (fenoxaprop-P-ethyl) and AE F107892 (mefenpyr-diethyl) in formulations by liquid chromatography (HPLC) (anal Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C030496, Edition Number: M-219452-01-1 Date: 2003-03-24 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.1 /02	Dobrat, W.; Martijn, A.	2000	Analysis of technical and formulated pesticides (Fenoxaprop-ethyl) -public data-, Report No.: CIPAC 484, Edition Number: M-211540-01-1 Date: 2000-01-01 GLP/GEP: no, unpublished	N	N		-public data-	Yes, in DAR (2005)
KCA 4.1.1 /07	Mueller, T.	1998	Validation of the analytical method AL009/94-3 for the determination of AE F046360 (fenoxaprop-P-ethyl) and AE F107892 (mefenpyr-diethyl) and AL005/91-1 for the determination of AE F066606 (MCPA-isooctyl) in AE F046360 50 EC51 A2 Code: AE F Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001740, Edition Number: M-183264-01-1 Date: 1998-12-02	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: yes, unpublished					
KCA 4.1.1 /08	Mueller, T.	1998	Validation of the analytical method AL048/96-2 for the determination of AE F046360 (fenoxaprop-P-ethyl) and AE F122006 in AE F046360 42 EC14 A3 Code: AE F046360 42 EC14 A3 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A67435, Report includes Trial Nos.: PA98/005V Edition Number: M-147819-01-1 Date: 1998-04-27 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.1 /09	Bogdoll, B.; Kloeckner, C.	2004	First addendum to the validation report PA03/012: Validation of the analytical method AL009/94-4 for the determination of AE F046360 (fenoxaprop-P-ethyl) in technical grade and pure active ingredient by liquid chromatography (HPLC) Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C045835, Edition Number: M-237436-01-1 Date: 2004-12-07 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.1 /11	Bogdoll, B.; Eichelmann, C.; Kloeckner, C.	2004	Determination of AE F046360 (fenoxaprop-P-ethyl) in technical grade and pure active ingredient and also determination of AE F046360 (fenoxaprop-P-ethyl) and AE F107892 (mefenpyr-diethyl) in formulations by liquid chromatography (HPLC) Code: Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C040369, Edition Number: M-228772-01-1 Date: 2004-03-09	N	N		Bayer CropScience	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: no, unpublished					
KCA 4.1.1 /12	Weilbaecher, R.; Schaefer, C.	2006	Analytical method - Determination of the enantiomeric purity of AE F046360 (Fenoxaprop-P-ethyl) in technical grade and pure active ingredient by liquid chromatography (HPLC) Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: AM011506FP1, Edition Number: M-274639-01-1 Date: 2006-07-04 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCA 4.1.1 /13	Weilbaecher, R.; Schaefer, C.	2006	Validation of HPLC-method AM011506FP1: Determination of the enantiomeric purity of AE F046360 (Fenoxaprop-P-ethyl) in technical grade and pure active ingredient by liquid chromatography (HPLC) Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: AF06/002, Edition Number: M-274643-01-1 Date: 2006-07-04 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCA 4.1.2 /01	Idstein, H.; Werner, H. J.; Johnson, J. H.	1986	Residue determination in biological materials and soil of Hoe 046360 and its metabolites Hoe 088406 and Hoe 054014 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A35596, Edition Number: M-117453-01-4 Date: 1986-10-31 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /02	Helgers, A.; Idstein, H.; Junker, H.	1996	Fenoxaprop-P-ethyl and Hoe 107892 oil in water emulsion 69 and 18.75 g/I Code: Hoe 046360 24 EWOB A503 Determination of residues of Hoe 046360 and Hoe 107892 to establish a maximum residue level following two (2) applications in	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			cereals un Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A56746, Edition Number: M-140533-01-1 Date: 1996-08-27 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /10**					
KCA 4.1.2 /03	Kaune, A.	2003	Description and validation of an analytical method to determine AE F046360, AE F088406 and AE F054014 in cereal shoot, straw and grain Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C027353, Edition Number: M-213161-01-1 Date: 2003-02-07 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /11**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /04	Bourgade, C.; Rosati, D.	2003	Independent laboratory validation of analytical method AM01/02 for the determination of residue in wheat grain of AE F046360 and its metabolites AE F088406 and AE F054014. Bayer CropScience S.A., Lyon, France Bayer CropScience, Report No.: C029562, Report includes Trial Nos.: 02-139 Edition Number: M-217415-01-1 Date: 2003-03-21 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /12**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /05	Clayton, B.; Parkes, R. L.	1993	Method validation for determinationation in soil, water and application cards of Fenoxaprop-P-ethyl and its metabolites, Fenoxaprop-P-acid and benzoxazolone EN-CAS Analytical Laboratories, Winston-Salem,	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			NC, USA Bayer CropScience, Report No.: A51877, Edition Number: M-132776-01-1 Date: 1993-12-21 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /01**					
KCA 4.1.2 /06	Buettner, B.; Schweighoefer, U.; Kuenzler, K.	1992	Aerobic soil metabolism study at 11 and 21 C Hoe 046360-chlorophenyl-U-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A47274, Edition Number: M-135697-01-1 EPA MRID No.: 43400602 Date: 1992-01-23 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /02** **...also filed: KCA 7.1.1.1 /02** **...also filed: KCA 7.1.2.1.1 /02** **...also filed: KCA 7.1.2.1.2 /02**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /07	Neuss, B.	1999	Enforcement method for water by HPLC-UV/VIS AE F046360 and its metabolites AE F088406 and AE F054014 Fenoxaprop-P-ethyl Code: AE F046360 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C005936, Edition Number: M-192979-01-1 Date: 1999-11-03 GLP/GEP: no, unpublished **...also filed: KCA 4.2 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /08	Neuss, B.	2000	Validation of method EM F10/99-0 AE F046360 and its metabolites AE F088406 and AE F054014 Fenoxaprop-P-ethyl Code: AE F046360 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience,	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: C008304, Edition Number: M-197369-01-1 Date: 2000-04-17 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /04**					
KCA 4.1.2 /09	Reichert, N.	1994	Development and validation of a method in air for determining Fenoxaprop-P-ethyl Code: Hoe 046360 RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany Bayer CropScience, Report No.: A56140, Edition Number: M-133552-01-2 Date: 1994-07-26 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /05**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /10	Glaenzel, A.	2005	Methodenentwicklung und -Validierung zur Bestimmung von Fenoxaprop-P-ethyl (HOE 046360) in Luft Addendum to final report RCC Ltd., Itingen, Switzerland Bayer CropScience, Report No.: C046678, Report includes Trial Nos.: 461500 Edition Number: M-247508-01-1 Date: 2005-02-03 GLP/GEP: no, unpublished **...also filed: KCA 4.2 /06**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /11	Czarnecki, J. J.	1990	Gas chromatographic determination of Fenoxaprop-ethyl (Hoe 033171): ethyl-2-(4-(6-chloro-2-benzoxazolyloxy)-phenoxy)-propanoate and its metabolites (Hoe 053022): 2-(4-(6-chloro-2-benzoxazolyloxy)-phenoxy)-propanoic acid and Hoe 054014: Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A45545, Edition Number: M-127403-02-1	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Date: 1990-09-10 **...Amended: 1991-03-05** GLP/GEP: no, unpublished **...also filed: KCA 4.2 /07**					
KCA 4.1.2 /12	Morris, A. D.; Clayton, F. B.	1990	Method validation ruggedness trial for Hoechst-Roussel Agri-Vet (HRAV) method (HRAV-8, gas chromatographic determination of Fenoxaprop-ethyl (Hoe 033171): ethyl-2-(4-(6-chloro-2-benzoxazolyloxy)-phenoxy)-propanoate and its metabolites Ho EN-CAS Analytical Laboratories, Winston-Salem, NC, USA Bayer CropScience, Report No.: A44532, Edition Number: M-127401-01-1 EPA MRID No.: 41654404 Date: 1990-10-04 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.1.2 /13	Freitag, T.	2004	Modification M001 to method 00874 for the determination of residues of AE F046360, AE F088406, and AE F054014 in/on matrices of plant origin by HPLC-MS/MS (Method and validation) - Amendment to report no.: 1 TF- BCS-CHA, Report No.: 00874/M001, Report includes Trial Nos.: P602041803 Edition Number: M-234670-02-1 Date: 2004-08-20 **...Amended: 2006-01-27** GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /17**	N	Y	Modification of analytical method used for residue trials	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 4.1.2 /14	Class, T.	2004	Independent laboratory validation of Bayer CropScience method 00874/M001 for the determination of residues of fenoxaprop-P-ethyl and two metabolites in plant material PTRL Europe GmbH, Ulm, Germany TF- BCS-CHA,	N	Y	ILV to adapted method	TF- BCS-CHA	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: C044617, Edition Number: M-091819-02-1 Method Report No.: P/B 786 G Date: 2004-09-24 **...Amended: 2004-10-21** GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /18**					
KCA 4.1.2 /15	Burton, D.	2016	Fenoxaprop-P-ethyl and fenoxaprop-P: Validation of methodology for the determination of residues as the benzoxazolone metabolite in foodstuff of animal origin Envigo CRS Limited, Eye, Suffolk, United Kingdom TF- BCS-CHA, Report No.: ENK0020, Edition Number: M-552660-01-1 Date: 2016-03-30 GLP/GEP: yes, unpublished **...also filed: KCA 4.2 /23**	N	Y	Analytical method used in new hen feeding study	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 4.1.2 /16	Krebber, R.	2006	Method 00972 for the determination of Fenoxaprop-P-ethyl (AE F046360), mefenpyr-diethyl (AE F107892), fenoxaprop (AE F053022) and AE F113225 in test water from aquatic toxicity tests by HPLC-MS/MS TF- BCS-CHA, Report No.: 00972, Edition Number: M-266218-01-1 Date: 2006-02-02 GLP/GEP: yes, unpublished	N	Y		TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 4.1.2 /17	Braune, M.	2011	Method 01311 for the determination of fenoxaprop-P-ethyl and fenoxaprop-P in test water from aquatic toxicity tests by HPLC-MS/MS TF- BCS-CHA Report No.: 01311 Edition Number: M-403143-01-1 Method Report No.: MR-10/172 Date: 2011-03-04 GLP/GEP: No, unpublished	N	N		TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 4.2 /01	Clayton, B.;	1993	Method validation for determinationation in soil,	N	N		Bayer	Yes, in

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
	Parkes, R. L.		water and application cards of Fenoxaprop-P-ethyl and its metabolites, Fenoxaprop-P-acid and benzoxazolone EN-CAS Analytical Laboratories, Winston-Salem, NC, USA Bayer CropScience, Report No.: A51877, Edition Number: M-132776-01-1 Date: 1993-12-21 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /05**				CropScience	DAR (2005)
KCA 4.2 /02	Buettner, B.; Schweighoefer, U.; Kuenzler, K.	1992	Aerobic soil metabolism study at 11 and 21 C Hoe 046360-chlorophenyl-U-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A47274, Edition Number: M-135697-01-1 EPA MRID No.: 43400602 Date: 1992-01-23 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /06** **...also filed: KCA 7.1.1.1 /02** **...also filed: KCA 7.1.2.1.1 /02** **...also filed: KCA 7.1.2.1.2 /02**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /03	Neuss, B.	1999	Enforcement method for water by HPLC-UV/VIS AE F046360 and its metabolites AE F088406 and AE F054014 Fenoxaprop-P-ethyl Code: AE F046360 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C005936, Edition Number: M-192979-01-1 Date: 1999-11-03 GLP/GEP: no, unpublished **...also filed: KCA 4.1.2 /07**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /04	Neuss, B.	2000	Validation of method EM F10/99-0 AE F046360 and its metabolites AE F088406 and AE F054014	N	N		Bayer CropScience	Yes, in DAR

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Fenoxaprop-P-ethyl Code: AE F046360 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C008304, Edition Number: M-197369-01-1 Date: 2000-04-17 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /08**					(2005)
KCA 4.2 /05	Reichert, N.	1994	Development and validation of a method in air for determining Fenoxaprop-P-ethyl Code: Hoe 046360 RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany Bayer CropScience, Report No.: A56140, Edition Number: M-133552-01-2 Date: 1994-07-26 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /09**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /06	Glaenzel, A.	2005	Methodenentwicklung und -Validierung zur Bestimmung von Fenoxaprop-P-ethyl (HOE 046360) in Luft Addendum to final report RCC Ltd., Itingen, Switzerland Bayer CropScience, Report No.: C046678, Report includes Trial Nos.: 461500 Edition Number: M-247508-01-1 Date: 2005-02-03 GLP/GEP: no, unpublished **...also filed: KCA 4.1.2 /10**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /07	Czarnecki, J. J.	1990	Gas chromatographic determination of Fenoxaprop-ethyl (Hoe 033171): ethyl-2-(4-(6-chloro-2-benzoxazolyloxy)-phenoxy)-propanoate and its metabolites (Hoe 053022): 2-(4-(6-chloro-2-benzoxazolyloxy)-phenoxy)-propanoic acid and Hoe 054014:	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A45545, Edition Number: M-127403-02-1 Date: 1990-09-10 **...Amended: 1991-03-05** GLP/GEP: no, unpublished **...also filed: KCA 4.1.2 /11**					
KCA 4.2 /08	Kulkarni, T. S.; Huff, D. K.; Winkler, D. A.	1995	Method validation for determinationation in poultry tissues: (fat, liver, breast meat, skin) and eggs of Fenoxaprop-ethyl and its metabolites EN-CAS Analytical Laboratories, Winston-Salem, NC, USA Bayer CropScience, Report No.: A55152, Edition Number: M-139130-01-1 Date: 1995-06-05 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /09	Czarnecki, J. J.; Brady, S. S.	1995	Magnitude of residues in the tissues and eggs of chickens of Fenoxaprop-ethyl dosed at 1, 3, and 10 times the estimated maximum daily intake, for 28 consecutive days, USA, 1994 with Fenoxaprop-ethyl AgrEvo USA Company, Pikeville, NC, USA Bayer CropScience, Report No.: A55150, Edition Number: M-139128-01-1 Date: 1995-11-28 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /10	Helgers, A.; Idstein, H.; Junker, H.	1996	Fenoxaprop-P-ethyl and Hoe 107892 oil in water emulsion 69 and 18.75 g/I Code: Hoe 046360 24 EWOB A503 Determination of residues of Hoe 046360 and Hoe 107892 to establish a maximum residue level following two (2) applications in cereals un Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience,	N	N		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: A56746, Edition Number: M-140533-01-1 Date: 1996-08-27 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /02**					
KCA 4.2 /11	Kaune, A.	2003	Description and validation of an analytical method to determine AE F046360, AE F088406 and AE F054014 in cereal shoot, straw and grain Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C027353, Edition Number: M-213161-01-1 Date: 2003-02-07 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /03**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /12	Bourgade, C.; Rosati, D.	2003	Independent laboratory validation of analytical method AM01/02 for the determination of residue in wheat grain of AE F046360 and its metabolites AE F088406 and AE F054014. Bayer CropScience S.A., Lyon, France Bayer CropScience, Report No.: C029562, Report includes Trial Nos.: 02-139 Edition Number: M-217415-01-1 Date: 2003-03-21 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /04**	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /13	Bacher, R.	2005	Analytical method for the determination of Fenoxarpop-P in air PTRL Europe GmbH, Ulm, Germany Bayer CropScience, Report No.: B939-1, Edition Number: M-261230-01-1 Method Report No.: B939-1 Method Report No.: B939-1G Date: 2005-11-18	N	Y		Bayer CropScience	Yes, in DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: yes, unpublished					
KCA 4.2 /14	Bacher, R.	2005	Analytical method for the determination of Fenoxarpop-P-ethyl in air PTRL Europe GmbH, Ulm, Germany Bayer CropScience, Report No.: B939-2, Edition Number: M-261234-01-1 Method Report No.: B939-2 Method Report No.: B939-2G Date: 2005-11-18 GLP/GEP: yes, unpublished	N	Y		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /15	Freitag, T.	2007	Analytical method 01056 for the determination of fenoxaprop-p-ethyl (AE F046360) and its metabolites AE F088406 and AE F054014 in soil using LC/MS/MS Bayer CropScience, Report No.: 01056, Edition Number: M-291683-01-1 Method Report No.: MR-07/288 Date: 2007-08-15 GLP/GEP: yes, unpublished	N	Y		Bayer CropScience	Yes, in DAR (2005)
KCA 4.2 /16	Schmeer, K.; Stuke, S.	2009	Description of the multi-residue analytical method 01163 for the simultaneous determination of pesticides by HPLC-MS/MS in plant materials and feeding stuff based on the official QuEChERS method Bayer CropScience, Report No.: 01163, Edition Number: M-354028-01-1 Method Report No.: MR-09/104 Date: 2009-08-11 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCA 4.2 /17	Freitag, T.	2004	Modification M001 to method 00874 for the determination of residues of AE F046360, AE F088406, and AE F054014 in/on matrices of plant origin by HPLC-MS/MS (Method and validation) - Amendment to report no.: 1 TF- BCS-CHA,	N	Y	Modification of analytical method used for residue trials	TF- BCS-CHA	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: 00874/M001, Report includes Trial Nos.: P602041803 Edition Number: M-234670-02-1 Date: 2004-08-20 **...Amended: 2006-01-27** GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /13**					
KCA 4.2 /18	Class, T.	2004	Independent laboratory validation of Bayer CropScience method 00874/M001 for the determination of residues of fenoxaprop-P-ethyl and two metabolites in plant material PTRL Europe GmbH, Ulm, Germany TF- BCS-CHA, Report No.: C044617, Edition Number: M-091819-02-1 Method Report No.: P/B 786 G Date: 2004-09-24 **...Amended: 2004-10-21** GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /14**	N	Y	ILV to adapted method/New data requirements	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 4.2 /19	Konrad, St.; Neuland, M.	2011	Validation of analytical BCS method 01316 for the determination of residues of fenoxaprop-P-ethyl and its metabolites fenoxaprop-P and AE F054014 (using LC-MS/MS in animal tissues: liver, kidney, muscle, milk, egg, fat) Currenta GmbH & Co. OHG, Leverkusen, Germany TF- BCS-CHA, Report No.: P603117507, Edition Number: M-404091-01-1 Method Report No.: 2011/0007/1 Date: 2011-03-22 GLP/GEP: yes, unpublished	N	Y	Replacement of unacceptable method with new one according to current standards	TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 4.2 /20	Lakaschus, S.; Amann, S.	2011	Independent method validation of BCS method 01316 for the determination of residues of fenoxaprop-p-ethyl and its metabolites in animal tissues TF- BCS-CHA,	N	Y	ILV to replacement method	TF- BCS-CHA	New study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: 01316, Edition Number: M-411523-01-1 Method Report No.: S11-01374 Date: 2011-06-30 GLP/GEP: yes, unpublished					
KCA 4.2 /21	Braune, M.	2013	Analytical method 01357 for the determination of fenoxaprop-p-ethyl and its metabolite fenoxaprop-p in drinking and surface water by HPLC-MS/MS TF- BCS-CHA, Report No.: MR-12/103, Edition Number: M-445048-01-1 Date: 2013-01-21 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	New study submitted for the purpose of renewal.
KCA 4.2 /22	Thies, S.	2015	Independent laboratory validation of the BCS analytical method 01357 for the determination of fenoxaprop-P-ethyl and its metabolite fenoxaprop-P in surface water by HPLC-MS/MS Currenta GmbH & Co. OHG, Leverkusen, Germany Bayer CropScience, Report No.: M-533252-01-1, Edition Number: M-533252-01-1 Date: 2015-09-04 GLP/GEP: yes, unpublished	N	Y	ILV to adapted method/New data requirements	Bayer CropScience	New study submitted for the purpose of renewal.
KCA 4.2 /23	Burton, D.	2016	Fenoxaprop-P-ethyl and fenoxaprop-P: Validation of methodology for the determination of residues as the benzoxazolone metabolite in foodstuff of animal origin Envigo CRS Limited, Eye, Suffolk, United Kingdom TF- BCS-CHA, Report No.: ENK0020, Edition Number: M-552660-01-1 Date: 2016-03-30 GLP/GEP: yes, unpublished **...also filed: KCA 4.1.2 /15**	N	Y	Analytical method used in new hen feeding study	TF- BCS-CHA	New study submitted for the purpose of renewal.
CP – PUMA S 69 EW								
KCP Section 5 /01	Michel, A.	2008	Determination of the sum of (D+)- and (L-) - enantiomers of fenoxaprop-P-ethyl and mefenpyr-diethyl in formulations - Assay HPLC, external	N	N		Bayer CropScience	New study submitted for the

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			standard Bayer CropScience, Report No.: AM013008FF2, Edition Number: M-303825-02-1 Date: 2008-07-09 **...Amended: 2009-10-16** GLP/GEP: no, unpublished					purpose of renewal.
KCP Section 5 /02	Michel, A.	2010	Amendment 2 to the validation report VB2-AM013008FF2 - Validation of HPLC-method AM013008FF2 - Determination of the sum of (D+)- and (L-)-enantiomers of fenoxaprop-p-ethyl and mefenpyr-diethyl in formulations - fenoxaprop-p-ethyl+mefenpyr-diethyl EW 144 (69+75) G Bayer CropScience, Report No.: VB2-AM013008FF2, Edition Number: M-366815-03-1 Date: 2010-04-08 **...Amended: 2011-08-22** GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCP Section 5 /03	Michel, A.	2007	Determination of the optical purity of fenoxaprop-p-ethyl (AE F046360) in formulations by liquid chromatography (HPLC) Bayer CropScience, Report No.: AM006205FF3, Edition Number: M-287926-01-1 Date: 2007-05-16 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCP Section 5 /04	Michel, A.	2010	Validation of HPLC method AM006205FF3 - Determination of the optical purity of fenoxaprop-p-ethyl (AE F046360) in formulations - Fenoxaprop-p-ethyl+mefenpyr-diethyl EW 144 (69+75) G Bayer CropScience, Report No.: VB1-AM006205FF3, Edition Number: M-366805-01-1 Date: 2010-04-08 GLP/GEP: no, unpublished	N	N		Bayer CropScience	New study submitted for the purpose of renewal.
KCP 5.1.1 /01	Bogdoll, B.; Eichelmann, C.;	2003	Determination of AE F046360 (fenoxaprop-P-ethyl) in technical grade and pure active ingredient and	N	N		Bayer CropScience	Yes, in DAR

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
	Kloeckner, C.		also determination of AE F046360 (fenoxaprop-P-ethyl) and AE F107892 (mefenpyr-diethyl) in formulations by liquid chromatography (HPLC) (anal Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C030496, Edition Number: M-219452-01-1 Date: 2003-03-24 GLP/GEP: no, unpublished					(2005)
KCP 5.1.1 /02	Mueller, T.	1994	Validation of the analytical method AL 009/94-0 for quantitation of Hoe 107892 and Hoe 046360 in the formulated product Hoe 046360 24 EW08 A802 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53438, Edition Number: M-237746-01-1 Date: 1994-12-19 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCP 5.1.1 /03	Dobrat, W.; Martijn, A.	2000	Analysis of technical and formulated pesticides (Fenoxaprop-ethyl) -public data-, Report No.: CIPAC 484, Edition Number: M-211540-01-1 Date: 2000-01-01 GLP/GEP: no, unpublished	N	N		-public data-	Yes, in DAR (2005)
CP – CHA 4960								
KCP 5.1.1/01	Hinz B.	2006	Analytical Method VAM 074-01. Determination of Cloquintocet-mexyl (CAS No. 99607-70-2) and Fenoxaprop-P-ethyl (CAS No. 66441-23-4) in EW Formulations. Cheminova Agro A/S, Study No. VAM 074-01 GLP, Unpublished	N	Y	New representative formulation	CHE	New study submitted for the purpose of renewal.
KCP 5.1.1/02	Hinz B.	2005	Validation of analytical method VAM 074-01 for Determination of Cloquintocet-mexyl (CAS No. 99607-70-2) and Fenoxaprop-P-ethyl (CAS No.	N	Y	New representative formulation	CHE	New study submitted for the

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			66441-23-4) in EW Formulations incl. Amendments 1, 2, 3 Cheminova Agro A/S, Study No. VAL 074-01 GLP, Unpublished					purpose of renewal.
KCP 5.1.1/03	Hinz B.	2008	Analytical Method VAM 148-01: Determination of Fenoxaprop-P-ethyl (R-enatiomer) in Fenoxaprop EW formulation Cheminova A/S study No: VAM 148-01 GLP, Unpublished	N	Y	New representative formulation	CHE	New study submitted for the purpose of renewal.
KCP 5.1.1/04	Hinz B.	2008	Validation of analytical method VAM 148-01 for determination of Fenoxaprop-P-ethyl (CAS No. 71283-80-2) in Fenoxaprop EW formulation Cheminova A/S study No: VAL 148-01 GLP, Unpublished	N	Y	New representative formulation	CHE	New study submitted for the purpose of renewal.

A.6. TOXICOLOGY AND METABOLISM DATA

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CA Fenoxaprop-P-ethyl								
KCA 5.1.1 /01	[redacted]	1988	Kinetics in the rat after single oral and intravenous administration of 2 mg/kg body weight Hoe 046360-14C [redacted], Report No.: A37450, Edition Number: M-119157-01-1 Date: 1988-02-15 GLP/GEP: yes, unpublished **...also filed: KCA 5.1.2 /02**	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /02	[redacted]	1982	Kinetics and residue determinations following oral and intravenous applications in rats Hoe 33171-14C [redacted], Report No.: A24284, Edition Number: M-096760-01-2 EPA MRID No.: 00130640 Date: 1982-04-22 GLP/GEP: no, unpublished **...also filed: KCA 5.1.2 /01**	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /03	[redacted]	1984	Excretion and residues after oral administration of 2 mg/kg body weight to rats Hoe 033171 (dioxyphenyl-1-14C) [redacted] Report No.: A32611, Edition Number: M-112025-01-1 Date: 1984-11-22 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /04	[redacted]	1988	Kinetics in the rat after single oral administration of 10 mg/kg body weight Hoe 046360-14C [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			[redacted], Report No.: A37448, Edition Number: M-119155-01-1 Date: 1988-02-15 GLP/GEP: yes, unpublished					
KCA 5.1.1 /05	[redacted]	1984	Kinetics and residue concentrations following oral application of 10 mg/kg body weight in rats Hoe 033171 (chlorphenyl-U-14C) [redacted] Report No.: A30454, Edition Number: M-106502-01-2 EPA MRID No.: 00148478, acc.258971 Date: 1984-11-30 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /06	[redacted]	1984	Kinetics and residues after oral administration of 10 mg/kg body weight to rats Hoe 033171 (dioxyphenyl-1-14C) [redacted] Report No.: A32612, Edition Number: M-112029-01-1 Date: 1984-12-03 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /07	[redacted]	1988	Kinetics in the rat after repeated (14 + 1) oral doses of 2 mg/kg body weight Hoe 046360-14C [redacted] Report No.: A37449, Edition Number: M-119156-01-1 Date: 1988-02-15 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /08	[redacted]	1984	Kinetics and residue concentrations following repeated oral Applications of 2 mg/kg/day in rats Hoe 033171 (chlorophenyl-U-14C) [redacted], Report No.: A30456, Edition Number: M-106503-01-2 EPA MRID No.: 00148479, acc.258971 Date: 1984-12-04 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1	[redacted]	1987	Metabolism in male and female rats after a single	Y	N		Bayer	Yes, in DAR

/09	[redacted]		oral administration of 10 mg/kg body weight Hoe 046360-14C [redacted], Report No.: A37324, Edition Number: M-119042-01-1 Date: 1987-10-19 GLP/GEP: yes, unpublished				CropScience	(2005)
KCA 5.1.1 /10	[redacted]	1985	Metabolism in rats orally administered at two doses, 2 and 10 mg/kg Weight Hoe 033171 - dioxyphenyl-1-14C [redacted] Report No.: A30377, Edition Number: M-106317-01-1 EPA MRID No.: 00148477, acc.258971 Date: 1985-01-03 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /11	[redacted]	1993	HOE 046360-14-C Metabolism in rats following single oral administration of test substance at a dose level of 10 mg kg-1 body weight, in the presence of coadministered Hoe 107892 [redacted] Report No.: A49483, Edition Number: M-138521-01-1 Date: 1993-01-06 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.1 /12	[redacted]	1988	Comparison and evaluation of the metabolism and pharmacokinetics in rats Code: Hoe 033171 and Code: Hoe 046360 [redacted] Report No.: A38647, Edition Number: M-120271-01-1 Date: 1988-07-22 GLP/GEP: no, unpublished **...also filed: KCA 5.1.2 /04**	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.2 /01	[redacted]	1982	Kinetics and residue determinations following oral and intravenous applications in rats Hoe 33171-14C [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Report No.: A24284, Edition Number: M-096760-01-2 EPA MRID No.: 00130640 Date: 1982-04-22 GLP/GEP: no, unpublished **...also filed: KCA 5.1.1 /02**					
KCA 5.1.2 /02	[redacted]	1988	Kinetics in the rat after single oral and intravenous administration of 2 mg/kg body weight Hoe 046360-14C [redacted], Report No.: A37450, Edition Number: M-119157-01-1 Date: 1988-02-15 GLP/GEP: yes, unpublished **...also filed: KCA 5.1.1 /01**	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.2 /03	[redacted]	1992	Dermal penetration in the rat (final report) 14C-Hoe 046360 [redacted] Report No.: A48898, Edition Number: M-137986-01-1 Date: 1992-10-15 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.1.2 /04	[redacted]	1988	Comparison and evaluation of the metabolism and pharmacokinetics in rats Code: Hoe 033171 and Code: Hoe 046360 [redacted], Report No.: A38647, Edition Number: M-120271-01-1 Date: 1988-07-22 GLP/GEP: no, unpublished **...also filed: KCA 5.1.1 /12**	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.1 /01	[redacted]	1992	Testing for acute oral toxicity in the male and female Wistar rat - Fenoxaprop-p-ethyl - Substance, technical - Code: Hoe 046360 00 ZC97 0002 [redacted], Report No.: A47470, Edition Number: M-135864-01-1 Date: 1992-02-28	Y	N		Bayer CropScience	Yes, in DAR (2005)

			GLP/GEP: yes, unpublished					
KCA 5.2.1 /02	[redacted]	1979	Acute oral toxicity to the male rat of Hoe 33171 0H AT201 active ingredient technical [redacted], Report No.: A24696, Edition Number: M-097667-01-2 EPA MRID No.: acc.71787 Date: 1979-10-09 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.1 /03	[redacted]	1979	Acute oral toxicity to the female rat of Hoe 33171 0H AT203 active ingredient technical [redacted], Report No.: A24698, Edition Number: M-097668-01-2 EPA MRID No.: acc.71787 Date: 1979-10-02 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.1 /04	[redacted]	1985	Acute oral toxicity in the male and female NMRI mouse Hoe 046360 active ingredient technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A37268, Edition Number: M-118995-01-1 Date: 1985-12-05 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.1 /05	[redacted]	1979	Acute oral toxicity to the male mouse Hoe 33171 0H AT203 active ingredient technical [redacted] Report No.: A24692, Edition Number: M-097665-01-2 EPA MRID No.: acc.71787 Date: 1979-07-27 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.1 /06	[redacted]	1979	Acute oral toxicity to the female mouse Hoe 33171 0H AT203 active ingredient technical [redacted] Report No.: A24694, Edition Number: M-097666-01-2	Y	N		Bayer CropScience	Yes, in DAR (2005)

			EPA MRID No.: acc.71787 Date: 1979-07-27 GLP/GEP: yes, unpublished					
KCA 5.2.1 /07	[redacted]	2008	Fenoxaprop-p-ethyl: Acute oral toxicity in the rat - Fixed dose method [redacted], Report No.: 271 FPE, Edition Number: M-548211-01-1 Date: 2008-11-26 GLP/GEP: yes, unpublished	Y	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.2.1 /08	[redacted]	2005	Fenoxaprop-p-ethyl technical: Acute oral toxicity in the rat - up and down procedure [redacted] TF- BCS-CHA, Report No.: 127 FPE, Edition Number: M-548055-01-1 Date: 2005-11-02 GLP/GEP: yes, unpublished	Y	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.2.2 /01	[redacted]	1985	Testing for acute dermal toxicity in the male and female Wistar rat - Hoe 046360 - Active ingredient technical (Code: Hoe 046360 OH ZC96 0002) [redacted] Report No.: A36023, Edition Number: M-117843-01-1 EPA MRID No.: 42009614 Date: 1985-12-04 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.2 /02	[redacted]	1978	Acute precutaneous toxicity to the female SPF-Wistar rat (vehicle: sesame oil) Code: Hoe 33171 0H AT202 [redacted], Report No.: A24673, Edition Number: M-097654-01-2 Date: 1978-07-25 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.2 /03	[redacted]	1979	Acute percutaneous toxicity to the female rat of Hoe 33171 0H AT203 active ingredient technical [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Report No.: A24702, Edition Number: M-097670-01-2 EPA MRID No.: 00130018, acc.71795 Date: 1979-10-02 GLP/GEP: yes, unpublished					
KCA 5.2.3 /01	[redacted]	1991	Acute aerosol inhalation toxicity in the male and female SPF Wistar rat 4-hour LC50 Fenoxaprop-P-ethyl substance, technical Code: Hoe 046360 00 ZC97 0002 [redacted] Report No.: A46998, Edition Number: M-130946-01-1 Date: 1991-11-18 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.3 /02	[redacted]	1982	Aerosol inhalation in male and female SPF-Wistar rats 4-hour LC50 of Hoe 33171 active ingredient Code: Hoe 33171 0H AT204 [redacted], Report No.: A24752, Edition Number: M-097643-01-2 EPA MRID No.: 00130017, acc.71787 Date: 1982-06-08 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.3 /03	[redacted]	2005	Fenoxaprop-p-ethyl technical: Acute inhalation toxicity (nose only) study in the rat [redacted] TF- BCS-CHA, Report No.: 131 FPE, Edition Number: M-548082-01-1 Date: 2005-10-26 GLP/GEP: yes, unpublished	Y	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.2.4 /01	[redacted]	1985	Testing for primary dermal irritation in the rabbit - Hoe 046360 - Active ingredient technical (Code: Hoe 046360 OH ZC96 0002) [redacted] Report No.: A36061, Edition Number: M-117880-01-1 EPA MRID No.: 42009617 Date: 1985-12-04	Y	N		Bayer CropScience	Yes, in DAR (2005)

			GLP/GEP: yes, unpublished					
KCA 5.2.4 /02	[redacted]	1979	Irritance to the rabbit skin and eye mucosa Hoe 33171 0H AT203 active ingredient technical [redacted] Report No.: A24688, Edition Number: M-097663-01-2 EPA MRID No.: acc.71787 Date: 1979-07-11 GLP/GEP: yes, unpublished **...also filed: KCA 5.2.5 /02**	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.4 /03	[redacted]	2005	Fenoxaprop-p-ethyl technical: Acute dermal irritation in the rabbit [redacted] TF- BCS-CHA, Report No.: 125 FPE, Edition Number: M-548033-01-1 Date: 2005-11-02 GLP/GEP: yes, unpublished	Y	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.2.5 /01	[redacted]	1985	Testing for primary eye irritation in the rabbit - Hoe 046360 - Active ingredient technical (Code: Hoe 046360 OH ZC96 0002) [redacted] Report No.: A36022, Edition Number: M-117842-01-1 EPA MRID No.: 42009616 Date: 1985-12-06 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.5 /02	[redacted]	1979	Irritance to the rabbit skin and eye mucosa Hoe 33171 0H AT203 active ingredient technical [redacted], Report No.: A24688, Edition Number: M-097663-01-2 EPA MRID No.: acc.71787 Date: 1979-07-11 GLP/GEP: yes, unpublished **...also filed: KCA 5.2.4 /02**	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.5 /03	[redacted]	2005	Fenoxaprop-p-ethyl technical: Acute eye irritation in the rabbit [redacted]	Y	Y	Study performed to address data requirements in	TF- BCS-CHA	No, new study submitted for the purpose of

			[redacted] TF- BCS-CHA, Report No.: 124 FPE, Edition Number: M-548024-01-1 Date: 2005-11-02 GLP/GEP: yes, unpublished			the EU		renewal.
KCA 5.2.6 /01	[redacted]	1986	Sensitizing properties in the Pirbright-White guinea pig in a Maximisation test Hoe 046360 active ingredient technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A37243, Edition Number: M-118976-01-1 Date: 1986-04-11 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.6 /02	[redacted]	1986	Testing for sensitising properties in the Pirbright-White guinea pig according to the technique of BUEHLER - Hoe 046360 - Active ingredient technical (Code: Hoe 046360 OH ZC96 0002) [redacted], Report No.: A36040, Edition Number: M-117860-01-1 EPA MRID No.: 42009618 Date: 1986-05-30 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.6 /03	[redacted]	1992	Sensitizing properties in the Pirbright-White guinea pig according to the technique of Buehler Fenoxaprop-P-ethyl substance technical Code: Hoe 046360 00 ZC97 0002 [redacted], Report No.: A47403, Edition Number: M-135807-01-1 Date: 1992-02-20 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.2.6 /04	[redacted]	1982	Sensitizing properties in the guinea pig according to Buehler of Code: Hoe 33171 0H AS201 [redacted] Report No.: A30110,	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Edition Number: M-097656-01-2 Date: 1982-09-24 GLP/GEP: no, unpublished					
KCA 5.2.6 /05	[redacted]	2005	Fenoxaprop-p-ethyl technical: Local lymph node assay in the mouse [redacted] TF- BCS-CHA, Report No.: 123 FPE, Edition Number: M-547997-01-1 Date: 2005-11-02 GLP/GEP: yes, unpublished	Y	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.2.7 /01	Heppenheimer, A.	2014	Fenoxaprop-P-ethyl, technical: Cytotoxicity assay in vitro with BALB/c 3T3 cells: Neutral Red (NR) test during simultaneous irradiation with artificial sunlight Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany TF- BCS-CHA, Report No.: 1637600, Edition Number: M-496758-01-1 Date: 2014-09-01 GLP/GEP: yes, unpublished	N	Y	Data needed to cover requirement according to Regulation (EC) No 1107/2009	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.3.1 /01	[redacted]	1987	Repeated-dose oral toxicity: 28-day feeding study in rats Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36568, Edition Number: M-118344-01-1 Date: 1987-08-17 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.1 /02	[redacted]	1990	Repeated-dose oral toxicity: 28-day feeding study in rats Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A42820, Edition Number: M-125805-01-1 Date: 1990-02-28 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)

KCA 5.3.1 /03	[redacted]	1980	Range-finding-test in a 32-day study with SPF-Wistar rats with Hoe 33171 0H AT203 [redacted], Report No.: A26171, Edition Number: M-099056-01-1 EPA MRID No.: 00130025, acc.71788 Date: 1980-06-09 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.1 /04	[redacted]	1987	Repeated-dose oral toxicity: 28-day feeding study in mice Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A36557, Edition Number: M-118334-01-1 Date: 1987-07-14 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.1 /05	[redacted]	1980	Toxicity test in a 32-day study (range-finding-test) with SPF-mice of Code: Hoe 33171 0H AT203 [redacted] Report No.: A26168, Edition Number: M-099053-01-1 EPA MRID No.: 00130029, acc.71790 Date: 1980-06-10 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.1 /06	[redacted]	1981	Toxicity test in a 30-day study (range-finding-test) with SPF-mice (supplement) Code: Hoe 33171 0H AT204 [redacted], Report No.: A26169, Edition Number: M-099054-01-1 EPA MRID No.: 00130030, acc.71791 Date: 1981-06-24 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.1 /07	[redacted]	1987	Repeated-dose oral toxicity: 28-day feeding study in dogs Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			[redacted], Report No.: A36558, Edition Number: M-118335-01-1 Date: 1987-07-13 GLP/GEP: yes, unpublished					
KCA 5.3.1 /08	[redacted]	1980	Repeated-dose (30 days) oral toxicity study in beagle dogs (range findings test Code: Hoe 33171 0H AT203 [redacted], Report No.: A25657, Edition Number: M-249662-01-2 EPA MRID No.: acc.71792 Date: 1980-03-03 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.1 /09	[redacted]	1986	Oral toxicity study in Beagle dogs (range finding test) repeated-dose (30 days). Individual ophthalmologic findings, individual and mean body weights (supplement to document No. A25657 Code: Hoe 33171 0H AT204 [redacted] Report No.: A32691, Edition Number: M-112247-01-1 Date: 1986-01-28 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /01	[redacted]	1987	Sub-chronic oral toxicity 13-week feeding study in rats Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36566, Edition Number: M-118342-01-1 Date: 1987-09-01 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /02	[redacted]	1981	Repeated-dose (3 month) oral toxicity study administered in the feed to rats of the active substance Hoe 33171 Code: Hoe 33171 0H AT204 [redacted] Report No.: A35788, Edition Number: M-099057-02-1	Y	N		Bayer CropScience	Yes, in DAR (2005)

			EPA MRID No.: acc.71789 Date: 1981-12-04 GLP/GEP: yes, unpublished					
KCA 5.3.2 /03	[redacted]	1986	Repeated-dose (3 month) oral toxicity study administered in the feed to rats (supplement) Hoe 033171 active substance Code: Hoe 033171 0H AT204 [redacted] Report No.: A32697, Edition Number: M-112269-01-1 Date: 1986-01-20 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /04	[redacted]	1986	Repeated-dose (3 month) oral toxicity study administered in the feed to rats. Plant protection product levels in small animal diet (addendum to report No. 695/81 document A35788) Hoe 33171 active substance Code: Hoe 33171 0H AT204 [redacted] Report No.: A32985, Edition Number: M-113063-01-1 Date: 1986-04-16 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /05	[redacted]	1987	Sub-chronic oral toxicity 13-week feeding study in nice Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36567, Edition Number: M-118343-01-1 Date: 1987-07-14 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /06	[redacted]	1993	Subchronic oral toxicity (13-week range finding (feeding) study) in the NMRI mice Hoe 033171 substance, technical Code: Hoe 033171 00 ZD96 0005 [redacted] Report No.: A50244, Edition Number: M-131275-01-1 EPA MRID No.: 49054603	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Date: 1993-04-07 GLP/GEP: yes, unpublished					
KCA 5.3.2 /07	[redacted]	1987	Sub-chronic oral toxicity 13-week feeding study in beagle dogs Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36617, Edition Number: M-118393-01-1 Date: 1987-07-10 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /08	[redacted]	1981	Repeated-dose (3 month) oral toxicity study in dogs of Code: Hoe 33171 0H AT204 [redacted] Report No.: A24131, Edition Number: M-095576-01-2 EPA MRID No.: 00130031, acc.71793 Date: 1981-11-24 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /09	[redacted]	1986	Oral toxicity study in dogs repeated-dose (3-month). Idividual ophthalmologic findings, individual and mean body weights (supplement to document No. A24131) Code: Hoe 33171 0H AT204 [redacted] Report No.: A32690, Edition Number: M-112243-01-1 Date: 1986-01-28 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /10	[redacted]	1984	Toxicological testing by repeated oral administration to Beagle dogs for one year of Hoe 33171 active ingredient, technical Code: Hoe 033171 0H ZC94 0001 [redacted] Report No.: A29692, Edition Number: M-102290-02-1 EPA MRID No.: acc.255852 Date: 1984-07-19 **...Amended: 1987-06-11** GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)

KCA 5.3.2 /11	[redacted]	1985	Toxicological testing by repeated oral administration to Beagle dogs for 2 years of Hoe 33171 - active ingredient, technical Code: Hoe 033171 0H ZC94 0001 [redacted] Report No.: A31854, Edition Number: M-109895-02-1 Date: 1985-01-30 **...Amended: 1987-09-25** GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.2 /12	[redacted]	1987	Repeated oral administration to Beagle dogs for two years (explanatory supplement to report No. 85.0073 Hoe 033171 substance, technical Code: Hoe 033171 0H ZC94 0001 [redacted] Report No.: A37042, Edition Number: M-118806-01-1 Date: 1987-12-01 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.3 /01	[redacted]	1989	Subchronic inhalation toxicity (28 applications within 40 days) in male and female Wistar rats Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A40799, Edition Number: M-123650-01-1 Date: 1989-04-04 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.3.3 /02	[redacted]	1988	Subchronic dermal toxicity (21 treatments in 30 days) in the Wistar rat Hoe 046360 active ingredient Code: Hoe 046360 0H ZC96 0002 [redacted], Report No.: A40800, Edition Number: M-123662-01-1 Date: 1988-11-24 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /01	Mueller, W.	1994	Mutagenic potential in strains of Salmonella typhimurium (Ames test) and Escherichia coli Hoe 046360 substance, technical Code: Hoe 046360 00	N	N		Bayer CropScience	Yes, in DAR (2005)

			ZC97 0002 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53077, Edition Number: M-133836-01-1 Date: 1994-09-09 GLP/GEP: yes, unpublished					
KCA 5.4.1 /02	Jung, R.; Weigand, W.	1982	Mutagenic potential in strains of Salmonella typhimurium (Ames test) and Escherichia coli of the compound Code: Hoe 33171 0H AS201 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A24677, Edition Number: M-097657-01-1 EPA MRID No.: 00130020, acc.71787 Date: 1982-08-02 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /03	Edwards, C. N.	1986	Forward mutation in Schizosaccharomyces pombe P1 Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 Life Science Research Roma Toxicology Centre, Pomezia, Italy Bayer CropScience, Report No.: A34056, Edition Number: M-114840-01-1 Date: 1986-09-15 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /04	Mellano, D.	1982	"Mutagenic ativity ""in vitro"" with Schizosaccharomyces pombe of the compound Code: Hoe 33171 0H AS201 " Istituto di Ricerche Biomediche, Torino, Italy Bayer CropScience, Report No.: A24239, Edition Number: M-097266-01-1 EPA MRID No.: 00130023, acc.71787 Date: 1982-09-10 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /05	Seeberg, A. H.	1986	Gene mutation in Chinese hamster V79 Cells - Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 Life Science Research Roma Toxicology Centre, Pomezia, Italy Bayer CropScience,	N	N		Bayer CropScience	Yes, in DAR (2005)

			Report No.: A34057, Edition Number: M-114841-01-1 Date: 1986-09-18 GLP/GEP: yes, unpublished					
KCA 5.4.1 /06	Mosesso, P.	1987	Chromosome aberrations in human lymphocytes cultured in vitro Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 Life Science Research Roma Toxicology Centre, Pomezia, Italy Bayer CropScience, Report No.: A35218, Edition Number: M-117024-01-1 Date: 1987-02-06 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /07	Mellano, D.	1982	Capacity to induce chromosome aberrations in human lymphocytes cultured in vitro of the test article Code: Hoe 33171 0H AS201 Istituto di Ricerche Biomediche, Torino, Italy Bayer CropScience, Report No.: A26227, Edition Number: M-099113-01-1 EPA MRID No.: 00144685, acc.255849 Date: 1982-12-23 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /08	Edwards, C. N.	1986	Mitotic gene conversion in S.cerevisiae D4 test substance: Hoe 046360 substance, technical $$Code: Hoe 046360 0H ZC96 0002 Life Science Research Roma Toxicology Center, Pomezia, Italy Bayer CropScience, Report No.: A34058, Edition Number: M-114842-01-1 Date: 1986-09-15 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /09	Mellano, D.; Mondino, A.	1982	Mutagenic ativity with Saccharomyces cerevisiae of the compound Code: Hoe 33171 0H AS201 Istituto di Ricerche Biomediche, Torino, Italy Bayer CropScience, Report No.: A24238, Edition Number: M-097265-01-1 EPA MRID No.: 00130022, acc.71787 Date: 1982-09-13 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Yes, in DAR (2005)

KCA 5.4.1 /10	Mellano, D.	1982	Unscheduled DNA synthesis in cultured hela cells of the capacity of the test article Code: Hoe 33171 0H AS201 Istituto di Ricerche Biomediche, Torino, Italy Bayer CropScience, Report No.: A24582, Edition Number: M-097593-01-1 EPA MRID No.: 00144686, acc.255849 Date: 1982-10-10 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /11	Cifone, M. A.	1986	Rat primary hepatocyte unscheduled DNA synthesis assay of Hoe 046360 substance technical Code: Hoe 046360 0H ZC96 0002 Hazleton Laboratories America, Inc., USA Bayer CropScience, Report No.: A34916, Edition Number: M-115662-01-1 Date: 1986-11-01 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /12 *	Mueller, W.	1995	Detection in the unscheduled DNA synthesis test in mammalian cells in vitro Hoe 046360 substance, technical Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A54045, Edition Number: M-134646-01-1 Date: 1995-03-20 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.1 /13	Sokolowski, A.	2015	Fenoxaprop-P-ethyl (AE F046360): Salmonella typhimurium reverse mutation assay Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1698300, Edition Number: M-528795-01-1 Date: 2015-07-08 GLP/GEP: yes, unpublished	N	Y	Study done to support new specification	Bayer CropScience	No, new study submitted for the purpose of renewal.
KCA 5.4.1 /14	Thompson, P. W.	2005	Fenoxaprop-p-ethyl technical: Reverse mutation assay Ames Test using Salmonella Typhimurium Safepharm Laboratories Limited, Derbyshire, United Kingdom TF- BCS-CHA, Report No.: 132 FPE,	N	Y	Study done to support new specification	TF- BCS-CHA	No, new study submitted for the purpose of renewal.

			Edition Number: M-548064-01-1 Date: 2005-11-18 GLP/GEP: yes, unpublished					
KCA 5.4.1 /15	Donath, C.	2011	Reverse mutation assay using bacteria (Salmonella typhimurium and Escherichia coli) with fenoxaprop-p-ethyl technical BSL Bioservice Scientific Laboratories GmbH, Planegg, Germany TF- BCS-CHA, Report No.: 396 FPE, Edition Number: M-548280-01-1 Date: 2011-03-09 GLP/GEP: yes, unpublished	N	Y	Study done to support new specification	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.4.1 /16	Flanders, L.	2006	Fenoxaprop-p-ethyl technical: L5178Y TK +/- mouse lymphoma assay Safepharm Laboratories Limited, Derbyshire, United Kingdom TF- BCS-CHA, Report No.: 175 FPE, Edition Number: M-548098-01-1 Date: 2006-06-28 GLP/GEP: yes, unpublished	N	Y	Study done to support new specification	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.4.1 /17	Wright, N. P.; Jenkinson, P.	2006	Fenoxaprop-p-ethyl technical: Chromosome aberration test in human lymphocytes in vitro Safepharm Laboratories Limited, Derbyshire, United Kingdom TF- BCS-CHA, Report No.: 178 FPE, Edition Number: M-548121-01-1 Date: 2006-07-24 GLP/GEP: yes, unpublished	N	Y	Study done to support new specification	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.4.2 /01	[redacted]	1986	Micronucleus test in male and female NMRI mice after oral administration Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 [redacted], Report No.: A34297, Edition Number: M-115073-01-1 Date: 1986-09-18 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.4.2 /02	[redacted]	1986	Mouse micronucleus test with Hoe 033171 substance technical grade Code: Hoe 033171 0H ZD97 0001	Y	N		Bayer CropScience	Yes, in DAR (2005)

			[redacted] Report No.: A34294, Edition Number: M-115070-01-1 Date: 1986-08-26 GLP/GEP: yes, unpublished					
KCA 5.5 /01	[redacted]	1983	Chronic feeding study in rats study No. 688 (interim killing after 6 months) Hoe 33171 active ingredient technical Code: Hoe 033171 0H AS201 [redacted] Report No.: A30803, Edition Number: M-107234-01-1 EPA MRID No.: 00149664, acc.258955 Date: 1983-01-10 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /02	[redacted]	1983	Chronic feeding study in rats study No. 688 (interim killing after 12 months) Hoe 33171 active ingredient technical Code: Hoe 033171 0H AS201 [redacted] Report No.: A29693, Edition Number: M-102291-01-1 EPA MRID No.: 00145638, acc.258955 Date: 1983-09-11 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /03	[redacted]	1984	Chronic feeding study in rats study No. 688 (interim killing at 12 months) (supplement to report No. 83.0613 of 11 November 1983) Hoe 33171 active ingredient, technical [redacted] Report No.: A29694, Edition Number: M-102292-01-1 EPA MRID No.: acc.255855 Date: 1984-09-24 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /04	[redacted]	1984	Feeding study (24 months) in rats (study No. 688) Hoe 33171 active ingredient technical Code: Hoe 033171 0H AS201 [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Report No.: A30807, Edition Number: M-107246-01-1 EPA MRID No.: 00149665, acc.258955 Date: 1984-09-19 GLP/GEP: yes, unpublished					
KCA 5.5 /05	[redacted]	1985	Chronic feeding study (24 months) in rats study No.688 determination of residues in organs and tissues report No.331/84 of 3 December 1984 (supplement to report No. 84.0632 of 29 September 1984) Hoe 33171 active ingredient technical [redacted], Report No.: A30804, Edition Number: M-107240-01-1 EPA MRID No.: acc.258955 Date: 1985-02-26 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /06	[redacted]	1985	Combined chronic toxicity and carcinogenicity study in rats Part II: carcinogenicity study (28-month feeding study) Hoe 33171 active ingredient technical Code: Hoe 33171 0H AS201 [redacted], Report No.: A31878, Edition Number: M-109965-03-1 EPA MRID No.: 00151565 Date: 1985-06-26 **...Amended: 1987-08-15** GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /07	[redacted]	1985	Cancerogenicity study in mice - 24-month feeding study - Hoe 33171 active ingredient technical - Code: Hoe 033171 0H AS201 [redacted] Report No.: A30816, Edition Number: M-107287-01-1 EPA MRID No.: 00149666, 258955-65 Date: 1985-03-11 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /08	[redacted]	1983	Chronic feeding study in mice study No. 695 (interim killing after 12 months) Hoe 33171 active ingredient technical Code: Hoe 033171 0H AS201 [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			[redacted], Report No.: A29695, Edition Number: M-102293-01-1 EPA MRID No.: 00145639, acc.255856 Date: 1983-11-25 GLP/GEP: yes, unpublished					
KCA 5.5 /09	[redacted]	1984	Chronic feeding study in mice (study No. 695, interim killing at 12 months) (supplement to report No.83.0654 of 25 November 1983) Hoe 33171 active ingredient technical Code: Hoe 33171 0H AS 201 [redacted] Report No.: A29696, Edition Number: M-102294-01-1 EPA MRID No.: acc.255856 Date: 1984-10-26 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /10	[redacted]	1987	Historical data of ovarian papillary cystadenomas in 2-year mouse oncogenicity studies Code: Hoe 033171 [redacted] Report No.: A37096, Edition Number: M-118858-01-1 Date: 1987-12-15 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /11	[redacted]	1988	Historical data of ovarian papillary cystadenomas in 2-year mouse oncogenicity studies [redacted] Report No.: A37251, Edition Number: M-118979-01-1 Date: 1988-01-05 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /12	[redacted]	1988	Carcinogenicity studies in mice strain Hoe: NMRKf (SPF71) Spontaneous rates of tumors in selected organs [redacted] Report No.: A37252, Edition Number: M-118980-01-1 Date: 1988-01-05	Y	N		Bayer CropScience	Yes, in DAR (2005)

			GLP/GEP: no, unpublished					
KCA 5.5 /13	[redacted]	1996	Fenoxaprop-ethyl - Substance technical (Code: Hoe 033171 00 ZD96 0005) - Carcinogenicity study in mice [redacted], Report No.: A57500, Report includes Trial Nos.: 93.0127 Edition Number: M-141216-01-1 EPA MRID No.: 44157402 Date: 1996-10-10 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /14	[redacted]	1996	Carcinogenicity study in mice (supplement to report No.: 96.0880) Fenoxaprop-ethyl substance, technical Code: Hoe 033171 00 ZD96 0005 [redacted] Report No.: A58176, Edition Number: M-141886-01-1 Date: 1996-12-12 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /15	[redacted]	1997	Mouse, carcinogenicity, feeding (addendum) Hoe 033171 (Fenoxaprop-ethyl) [redacted] Report No.: A58838, Report includes Trial Nos.: 93.0127 Edition Number: M-142554-01-1 Date: 1997-02-14 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /16	Cattley, R. C.; Preston, R. J.	1995	Does DNA damage play a role in rodent liver cancer induced by peroxisome proliferators? Journal:CIIT Activities, Volume:15, Issue:11, Pages:1;8, Year:1995, Report No.: C032166,	Y	N		Public data	Yes, in DAR (2005)

			Edition Number: M-230949-01-1 GLP/GEP: n.a., published					
KCA 5.5 /17	Cattley, R. C.; DeLuca, J.; Elcombe, C.; Fenner-Crisp, P.; Lake, B. G.; Marsman, D. S.; Pastoor, T. A.; Popp, J. A.; Robinson, D. E.; Schwetz, B.; Tugwood, J.; Wahli, W.	1998	Do peroxisome proliferating compounds pose a hepatocarcinogenic hazard to humans? Journal:Regulatory Toxicology and Pharmacology, Volume:27, Pages:47-60, Year:1998, Report No.: C032174, Edition Number: M-230964-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /18	Chevalier, S.; Roberts, R. A.	1998	Perturbation of rodent hepatocyte growth control by nongenotoxic hepatocarcinogens: Mechanisms and lack of relevance for human health (review) Journal:Oncology Reports, Volume:5, Pages:1319-1327, Year:1998, Report No.: C032173, Edition Number: M-230962-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /19	Anon.	1992	Hepatic Peroxisome Proliferation Journal:ECETOC Monograph No. 17, Pages:0;0, Year:1992, Report No.: A58049, Edition Number: M-141773-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /20	Gibson, G. G.	1993	Peroxisome proliferators: Paradigms and prospects Journal:Toxicology Letters, Volume:68, Pages:193-201, Year:1993, Report No.: C032172, Edition Number: M-230961-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /21	Holden, P. R.; Tugwood, J. D.	1999	Peroxisome proliferator-activated receptor alpha: role in rodent liver cancer and species differences Journal:Journal of Molecular Endocrinology, Volume:22,	Y	N		Public data	Yes, in DAR (2005)

			Pages:1;8, Year:1999, Report No.: C032171, Edition Number: M-230958-01-1 GLP/GEP: n.a., published					
KCA 5.5 /22	Huber, W. W.; Grasl-Kraupp, B.; Schulte-Hermann, R.	1996	Hepatocarcinogenic potential of di(2-ethylhexyl)phthalate in rodents and its implications on human risk Journal:Critical Reviews in Toxicology, Volume:26, Issue:4, Pages:365-481, Year:1996, Report No.: C032177, Edition Number: M-230968-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /23	Lake, B. G.; Reddy, J. K.; Rao, M. S.; Dybing, E.; Mikalsen, S. O.; Huttunen, J. K.; Sanner, T.	1995	IARC Working Group on Peroxisome Proliferation Lyon, 7-9 December 1994 Journal:Peroxisome Proliferation and its role in Carcinogenesis, Issue:24, Pages:0;0, Year:1995, Report No.: A58048, Edition Number: M-141772-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /24	Anon.	1996	IRAC monographs on the evaluation of carcinogenic risks to humans Clofibrate, quemfibrozile Journal:IRAC Monograph, Volume:66, Pages:391;445, Year:1996, Report No.: C032165, Edition Number: M-230948-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /25	Lake, B. G.	1995	Peroxisome proliferation: current mechanisms relating to non-genotoxic carcinogenesis Journal:Toxicology Letters, Volume:82/83, Pages:673-681, Year:1995, Report No.: C032170,	Y	N		Public data	Yes, in DAR (2005)

			Edition Number: M-230956-01-1 GLP/GEP: n.a., published					
KCA 5.5 /26	Lambe, K. G.; Woodyatt, N. J.; MacDonald, N.; Chevalier, S.; Roberts, R. A.	1999	Species differences in sequence and activity of the peroxisome proliferator response element (PPRE) within the acyl CoA oxidase gene promoter Journal:Toxicology Letters, Volume:110, Pages:119-127, Year:1999, Report No.: C032169, Edition Number: M-230954-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /27	Richert, L.; Price, S.; Chesne, C.; Maita, K.; Carmichael, N.	1996	Comparison of the induction of hepatic peroxisome proliferation by the herbicide oxadiazon in vivo in rats, mice, and dogs and in vitro in rat and human hepatocytes Journal:Toxicology and Applied Pharmacology, Volume:141, Pages:35-43, Year:1996, Report No.: C032168, Edition Number: M-230953-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /28	Roberts, R. A.	1999	Peroxisome proliferators: mechanisms of adverse effects in rodents and molecular basis for species differences Journal:Archives of Toxicology, Volume:73, Pages:413-418, Year:1999, Report No.: C032167, Edition Number: M-230951-01-1 GLP/GEP: n.a., published	Y	N		Public data	Yes, in DAR (2005)
KCA 5.5 /29	[redacted]	1989	Comparison of the toxicological profile of Hoe 046360 and Hoe 033171 substances technical [redacted], Report No.: A40415, Edition Number: M-123029-01-1 Date: 1989-03-13 GLP/GEP: n.a., unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.5 /30	[redacted];	1985	Combined chronic toxicity and carcinogenicity study in rats (24 and 28 month feeding studies)	Y	N		Bayer CropScience	Yes, in DAR (2005)

	[redacted]		(summary) and evaluation of the results Hoe 33171 active ingredient technical Code: Hoe 33171 0H AS201 [redacted] Report No.: A31880, Edition Number: M-110046-01-1 EPA MRID No.: 00151564, 258948-58 Date: 1985-06-28 GLP/GEP: yes, unpublished					
KCA 5.5 /31	Klauning, J. E.; Babich, M. A.; Baetcke, K. P.; Cook, J. C.; Corton, J. C.; David, R. M.; DeLuca, J. G.; Lai, D. Y.; McKee, R. H.; Peters, J. M.; Roberts, R. A.; Fenner-Crisp, P. A.	2003	PPAR alpha agonist-induced rodent tumors: Modes of action and human relevance Publisher:Taylor and Francis Inc., Journal:Critical Reviews in Toxicology, Volume:33, Issue:6, Pages:655-780, Year:2003, Report No.: M-556195-01-1, Edition Number: M-556195-01-1 GLP/GEP: n.a., published	Y	N		Public data	No, new study submitted for the purpose of renewal.
KCA 5.6.1 /01	[redacted]	1986	Multiple generation study in rats (report part I) on Hoe 033171 substance, technical grade Code: Hoe 033171 0H ZD97 0001 [redacted], Report No.: A32781, Edition Number: M-112616-02-1 EPA MRID No.: 00161983, assc. 159920 Date: 1986-02-20 **...Amended: 1987-08-21** GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.1 /02	[redacted]	1986	Multiple generation study in the rat on Hoe 033171 sbstance, techni- cal grade Code: Hoe 033171 0H ZD97 0001 [redacted] Bayer CropScience, Report No.: A33840, Edition Number: M-114636-01-1	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Date: 1986-06-19 GLP/GEP: yes, unpublished					
KCA 5.6.2 /01	[redacted]	1985	Embryotoxicity in Wistar rats following oral administration Hoe 046360 active ingredient technical Code: Hoe 046360 0H ZB99 0002 [redacted], Report No.: A33810, Edition Number: M-114591-01-1 Date: 1985-12-19 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /02	[redacted]	1988	Embryotoxicity in Wistar rats following oral administration (supplement to report No. 85.1239) Hoe 046360 Wirkstoff Code: Hoe 046360 0H ZB99 0002 [redacted] Report No.: A37496, Edition Number: M-119197-01-1 EPA MRID No.: 48763002 Date: 1988-01-27 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /03	[redacted]	1990	Embryotoxicity in Wistar rats following oral administration (supplement to report No. 85.1239) Hoe 046360 Wirkstoff Code: Hoe 046360 0H ZB99 0002 [redacted] Report No.: A42779, Edition Number: M-125765-01-1 EPA MRID No.: 48763001 Date: 1990-03-14 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /04	[redacted]	1982	Oral embryotoxicity study in Wistar rats of Hoe 33171 0H AT204 [redacted], Report No.: A26170, Edition Number: M-099055-01-1 EPA MRID No.: 00130032 Date: 1982-10-04 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2	[redacted]	1986	Oral embryotoxicity study in Wistar rats	Y	N		Bayer	Yes, in DAR

/05	Langer, K. H.		(supplement to report No. 613/82 of Hoe 033171 active ingredient, technical grade Code: Hoe 33171 0H AT204 [redacted], Report No.: A32696, Edition Number: M-112263-01-1 EPA MRID No.: 00159924, acc.263034 Date: 1986-01-21 GLP/GEP: no, unpublished				CropScience	(2005)
KCA 5.6.2 /06	[redacted]	1989	Oral embryotoxicity study in Wistar rats (supplement 2 to report No. 613/82 Code: Hoe 33171 0H AT204 [redacted] Report No.: A41709, Edition Number: M-124791-01-1 Date: 1989-08-07 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /07	[redacted]	1987	Embryotoxicity and effects on post-natal development in Wistar rats oral administration Hoe 046360 active ingredient Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A35687, Edition Number: M-117538-01-1 Date: 1987-04-01 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /08	[redacted]	1990	Embryotoxicity and effects on post-natal development in Wistar rats after oral administration (supplement to report No.87.0309) Hoe 046360 active ingredient Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A42781, Edition Number: M-125767-01-1 Date: 1990-03-14 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /09	[redacted]	1986	Embryotoxicity and effects on postnatal development in Wistar rats following oral administration Hoe 033171 active ingredient technical Code: Hoe 033171 0H ZD98 0001	Y	N		Bayer CropScience	Yes, in DAR (2005)

			[redacted] Report No.: A35783, Edition Number: M-112275-02-1 EPA MRID No.: 00159921 Date: 1986-02-04 GLP/GEP: yes, unpublished					
KCA 5.6.2 /10	[redacted]	1986	Embryotoxicity in Himalayan rabbits following oral administration Hoe 046360 Wirkstoff Code: Hoe 046360 0H ZB99 0002 [redacted] Report No.: A33302, Edition Number: M-113735-01-2 Date: 1986-04-23 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /11	[redacted]	1990	Embryotoxicity in Himalayan rabbits following oral administration (supplement to report No. 86.0488) Hoe 046360 Wirkstoff Code: Hoe 046360 0H ZB99 0002 [redacted], Report No.: A42780, Edition Number: M-125766-01-1 EPA MRID No.: 48763003 Date: 1990-03-14 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /12	[redacted]	1982	Oral embryotoxicity study in Himalayan rabbits of Hoe 33171 active ingredient, technical grade Code: Hoe 33171 0H AT204 [redacted] Report No.: A24756, Edition Number: M-097706-01-1 EPA MRID No.: 00152158, acc.256667 Date: 1982-10-21 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /13	[redacted]	1986	Oral embryotoxicity study in Himalayan rabbits (supplement to report No. 667/82 Hoe 33171 active ingredient, technical grade Code: Hoe 33171 0H AT204 [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Report No.: A32692, Edition Number: M-112250-01-1 EPA MRID No.: 00159940, acc.263034 Date: 1986-01-14 GLP/GEP: no, unpublished					
KCA 5.6.2 /14	[redacted]	1989	Oral embryotoxicity study in Himalayan rabbits (supplement 2 to report No. 667/82 Historical control data for diaphragmatic hernia in fetusesof Hoe 33171 active ingredient, technical grade Code: Hoe 33171 0H AT204 [redacted] Report No.: A41707, Edition Number: M-124789-01-1 Date: 1989-08-07 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /15	[redacted]	1983	Embryotoxicity in Himalayan rabbits following oral administration Hoe 033171 active ingredient technical Code: 033171 0H ZC96 0002 [redacted] Report No.: A29690, Edition Number: M-102288-01-1 EPA MRID No.: 00152159, acc.256667 Date: 1983-09-29 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /16	[redacted]	1986	Embryotoxicity in Himalayan rabbits following oral administration (supplement to report No. 83.0516 Hoe 033171 active ingredient technical Code: 033171 0H ZC96 0002 [redacted] Report No.: A32695, Edition Number: M-112260-01-1 EPA MRID No.: 00159922, acc.263034 Date: 1986-01-14 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /17	[redacted]	1983	Effect on pregnancy of the mouse of the active ingredient Hoe 033171 technical Code: Hoe 033171 0H ZC96 0002 [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Report No.: A30282, Edition Number: M-106138-01-1 EPA MRID No.: 00152155, acc.256763 Date: 1983-12-14 GLP/GEP: yes, unpublished					
KCA 5.6.2 /18	[redacted]	1984	Oral embryotoxicity study in the Cynomoglus monkey Hoe 033171 technical grade Code: Hoe 033171 0H ZC96 0002 [redacted], Report No.: A29702, Edition Number: M-102299-01-1 EPA MRID No.: 00152161, acc.256667 Date: 1984-11-12 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.6.2 /19	[redacted]	1984	Oral embryotoxicity study in the Cynomolgus monkey Hoe 033171 technical grade Code: Hoe 033171 0H ZC96 0002 [redacted] Report No.: A38394, Edition Number: M-120039-01-1 Date: 1984-11-12 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.7.2 /01	[redacted]	1993	"Neurotoxic potential- 5.7 ""Neurotoxicity studies"" registration document according to Council Directive 91/414/EEC (statement) Hoe 046360 substance, technical " [redacted] Report No.: A50069, Edition Number: M-131108-01-1 Date: 1993-03-30 GLP/GEP: n.a., unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.1 /01	[redacted]	1985	6-Chlorobenzoxazolone: 13 week oral (dietary administration) toxicity study in the rat with a 28 day treatment-free period. [redacted]; Report No.: R012455, Report includes Trial Nos.: 4229-198/14 Edition Number: M-186025-01-1 Date: 1985-03-01	Y	N		Bayer CropScience	No, new study submitted for the purpose of renewal.

			GLP/GEP: no, unpublished					
KCA 5.8.2 /01	[redacted]	1986	28-day dietary toxicity study in rats determinations of mixed function oxidase, catalase and glutathione in liver Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A36955, Edition Number: M-118724-01-1 Date: 1986-02-06 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /02	[redacted]	1986	13-week dietary toxicity study in rats determinations of mixed function oxidase, catalase and glutathione in liver Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A36954, Edition Number: M-118723-01-1 Date: 1986-07-22 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /03	[redacted]	1986	28-day dietary toxicity study in mice determinations of mixed function oxidase, catalase and glutathione in liver Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A36958, Edition Number: M-118727-01-1 Date: 1986-02-26 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /04	[redacted]	1986	13-week dietary toxicity study in mice determinations of mixed function oxidase, catalase and glutathione in liver Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A36960, Edition Number: M-118729-01-1	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Date: 1986-07-01 GLP/GEP: yes, unpublished					
KCA 5.8.2 /05	[redacted]	1986	28-day dietary toxicity study in dogs determinations of cytochrome P-450 N-demethylase and glutathione in liver Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A36957, Edition Number: M-118726-01-1 Date: 1986-03-07 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /06	[redacted]	1986	13-week dietary toxicity study in dogs determinations of cytochrome P-450 N-demethylase and glutathione in liver Hoe 046360 technical Code: Hoe 046360 0H ZC96 0002 [redacted] Bayer CropScience, Report No.: A36959, Edition Number: M-118728-01-1 Date: 1986-07-09 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /07	[redacted]	1996	13-week oral toxicity (feeding) study in the rat Influence on the coadministration of Hoe 107892 on the toxicological profile of Hoe 046360 with Hoe 046360 + Hoe 107892 (2:1) Code: Hoe 046360 00 ZC97 0002 + Code: Hoe 107892 00 ZC97 000 [redacted] Report No.: A57200, Edition Number: M-140945-01-1 Date: 1996-07-31 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /08	[redacted]	1985	Testing for acute intraperitoneal toxicity in the male and female Wistar rat - Hoe 046360 - Active ingredient technical (Code: Hoe 046360 OH ZC96 0002) [redacted] Report No.: A37244,	Y	N		Bayer CropScience	Yes, in DAR (2005)

			Edition Number: M-118977-01-1 Date: 1985-12-17 GLP/GEP: yes, unpublished					
KCA 5.8.2 /09	[redacted]	1979	Acute intraperitoneal toxicity to the male rat Hoe 33171 0H AT203 active ingredient, technical [redacted] Report No.: A24681, Edition Number: M-097659-01-2 EPA MRID No.: 00130015, acc.71787 Date: 1979-07-27 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /10	[redacted]	1979	Acute intraperitoneal toxicity to the female rat Hoe 33171 0H AT203 active ingredient, technical [redacted] Report No.: A24690, Edition Number: M-097664-01-2 EPA MRID No.: 00130016, acc.71787 Date: 1979-07-27 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCA 5.8.2 /11	[redacted]	2011	Fenoxaprop-P-ethyl - 28-day immunotoxicity study in the female rat by dietary administration [redacted] TF- BCS-CHA, Report No.: SA 10132, Edition Number: M-404362-01-1 EPA MRID No.: 48445201 Date: 2011-03-28 GLP/GEP: yes, unpublished	Y	Y	New GLP study to support the registration in the USA	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 5.9.2 /01	Zawahir, S.; Roberts, D. M.; Palangasinghe, C.; Mohamed, F.; Eddleston, M.; Dawson, A. H.; Buckley, N. A.; Ren, L.; Medley, G. A.; Gawarammana, I.	2009	Acute intentional self-poisoning with a herbicide product containing fenoxaprop-P-ethyl, ethoxysulfuron, and isoxadifen ethyl: A prospective observational study. Journal:Clin. Toxicol., Volume 47, Issue 8, Page 792-797, Publication Year 2009, Volume:47, Issue:8, Pages:792-797, Year:2009, Report No.: M-544633-01-1, Edition Number: M-544633-01-1	N	N		Public data	No, new study submitted for the purpose of renewal.

			GLP/GEP: n.a., published					
CP - PUMA S 69 EW								
KCP 7.1.1 /01	[redacted]	1993	Acute oral toxicity in the male and female Wistar rat Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A702 [redacted], Report No.: A51244, Edition Number: M-132214-01-1 Date: 1993-08-25 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.1.2 /01	[redacted]	1993	Acute dermal toxicity in the female and male Wistar rat Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A702 [redacted], Report No.: A51088, Edition Number: M-132066-01-1 Date: 1993-07-12 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.1.3 /01	[redacted]	1993	Acute aerosol inhalation toxicity in the male and female SPF Wistar rat 4-hour LC50 Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A702 [redacted] Report No.: A51050, Edition Number: M-132032-01-1 Date: 1993-07-14 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.1.4 /01	[redacted]	1993	Primary dermal irritation in the rabbit Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A702 [redacted] Report No.: A51087, Edition Number: M-132065-01-1 Date: 1993-07-14 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.1.5 /01	[redacted]	1993	Primary eye irritation in the rabbit Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A701 [redacted]	Y	N		Bayer CropScience	Yes, in DAR (2005)

			[redacted] Report No.: A50455, Edition Number: M-131472-01-1 Date: 1993-04-20 GLP/GEP: yes, unpublished					
KCP 7.1.6 /01	[redacted]	1993	Sensitizing properties in the Pirbright-White guinea pig according to the technique of Buehler Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A702 [redacted], Report No.: A51451, Edition Number: M-132385-01-1 Date: 1993-09-24 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.1.6 /02	[redacted]	2002	Skin sensitization in the guinea pig (Buehler method) AE F046360 24 EW14 A7 [redacted], Report No.: C021468, Edition Number: M-211263-01-1 Date: 2002-01-25 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.1.6 /03	[redacted]	2006	Fenoxaprop-P-ethyl + Mefenypr-diethyl EW 69 + 75 g/l - Evaluation of potential dermal sensitization in the local lymph node assay in the mouse [redacted] Report No.: SA 06100, Edition Number: M-273147-01-1 Date: 2006-06-12 GLP/GEP: yes, unpublished	Y	Y	Study was done to evaluate the senitising potential of the representative product according to the latest available testing standard	Bayer CropScience	Submitted for the purpose of renewal
KCP 7.1.7 /01	[redacted]	1990	Repeated-dose dermal toxicity study (21 applications within 29 days) in rats with a 14-day withdrawal period [redacted], Report No.: A42695, Edition Number: M-125685-01-1 Date: 1990-01-03 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.2.1.1	Salahud, D.;	1993	Instructions for use of POEM (EXCEL spreadsheet)	N	N		Bayer	Yes, in DAR

/01	Hamey, P. Y.		Predictive operator exposure model (POEM): a users guide Bayer CropScience, Report No.: C019013, Edition Number: M-207102-01-1 Date: 1993-05-27 GLP/GEP: n.a., unpublished				CropScience	(2005)
KCP 7.2.1.1 /02	Krieger, R. I.; Ross, J. H.; Tian, T.	1992	Assessing human exposures to pesticides Journal:Reviews of Environmental Contamination and Toxicology, Volume:128, Pages:1;15, Year:1992, Report No.: C019011, Edition Number: M-207099-01-1 GLP/GEP: n.a., published	N	N		Public data	Yes, in DAR (2005)
KCP 7.2.2.1 /01	Ganzelmeier, H.; Rautmann, D.; Spangenberg, R.; Streloke, M.; Herrmann, M.; Wenzelburger, H. J.; Walter, H. F.	1995	Studies on the spray drift of plant protection products Results of a test program carried out throughout the Federal Republic of Germany Journal:Mitteilungen aus der Biologischen Bundesanstalt fuer Land- und Forstwirtschaft Berlin-Dahlem, Issue:305, Pages:1;111, Year:1995, Report No.: A56850, Edition Number: M-140628-01-1 GLP/GEP: n.a., published	N	N		Public data	Yes, in DAR (2005)
KCP 7.2.2.1 /02	Lloyd, G. A.; Bell, G. J.	1983	Hydraulic nozzles: Comparative spray drift study Year:1983, Report No.: C020610, Edition Number: M-209884-01-1 GLP/GEP: n.a., published	N	N		Public data	Yes, in DAR (2005)
KCP 7.3 /01	Dick, I.	2000	Comparative in vitro dermal penetration study in human and rat skin applied as an oil in water suspension (14C)-fenoxaprop-P-ethyl Code: AE F046360 24 EW07 A5 Huntingdon Life Sciences Ltd., Huntingdon, United Kingdom Bayer CropScience, Report No.: C007848, Report includes Trial Nos.: TOX98095	N	N		Bayer CropScience	Yes, in DAR (2005)

			Edition Number: M-196782-01-1 Date: 2000-03-28 GLP/GEP: yes, unpublished					
KCP 7.3 /02	[redacted]	2002	(14C)-fenoxaprop-P-ethyl: In vivo dermal absorption in the rat using an oil in water emulsion formulation coded: AE F046360 24 EW14 A7xx [redacted] Report No.: 1490/021, Report includes Trial Nos.: 1490/021-D1145 NG31555 Edition Number: M-208696-01-2 EPA MRID No.: 47113321 Date: 2002-07-03 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	Yes, in DAR (2005)
KCP 7.3 /03	Bernal, J.	2015	In-vitro human skin penetration of 14C-fenoxaprop-P-ethyl in the fenoxaprop-P-ethyl and mefenpyr-diethyl EW 69+75 formulation Eurofins Agroscience Services, Chem SAS, Vergèze, France Bayer CropScience, Report No.: S14-02497, Edition Number: M-533620-01-1 Date: 2015-06-25 GLP/GEP: yes, unpublished	N	Y	required for refinement of non-dietary risk assessments	Bayer CropScience	Submitted for the purpose of renewal
CP – CHA 4960								
KCP 7.1.1/01	[redacted]	2005a	Fenoxaprop-p-ethyl 69 g/l EW: Acute Oral Toxicity in the Rat, - Up and Down Procedure [redacted], Study No.: 545/347 [redacted] Report No.: 89 FPE GLP, Unpublished	Y	Y	New representative formulation	CHE	Submitted for the purpose of renewal
KCP 7.1.2/01	[redacted]	2005b	Fenoxaprop-p-ethyl 69 g/l EW: Acute Dermal Toxicity (Limit Test) in the Rat [redacted], Study No.: 545/348 [redacted] Report No.: 88 FPE GLP, Unpublished	Y	Y	New representative formulation	CHE	Submitted for the purpose of renewal
KCP 7.1.3/01	[redacted]	2005	Fenoxaprop-p-ethyl 69 g/l EW: Acute Inhalation Toxicity (Nose only) Study in the Rat [redacted], Study No.:	Y	Y	New representative formulation	CHE	Submitted for the purpose of renewal

			545/349 [redacted] Report No.: 90 FPE GLP, Unpublished					
KCP 7.1.4/01	[redacted]	2005c	Fenoxaprop-p-ethyl 69 g/l EW: Acute Dermal Irritation in the Rabbit [redacted], Study No.: 545/350 [redacted] Report No.: 87 FPE GLP, Unpublished	Y	Y	New representative formulation	CHE	Submitted for the purpose of renewal
KCP 7.1.5/01	[redacted]	2005d	Fenoxaprop-p-ethyl 69 g/l EW: Acute Eye Irritation in the Rabbit [redacted], Study No.: 545/351 [redacted] Report No.: 86 FPE GLP, Unpublished	Y	Y	New representative formulation	CHE	Submitted for the purpose of renewal
KCP 7.1.6/01	[redacted]	2005e	Fenoxaprop-p-ethyl 69 g/l EW: Local Lymph Node Assay in the Mouse [redacted], Study No.: 545/352 [redacted] Report No.: 85 FPE GLP, Unpublished	Y	Y	New representative formulation	CHE	Submitted for the purpose of renewal
KCP 7.3/01	[redacted]	2008	In vivo percutaneous Absorption of an EW Formulation of [14C]Fenoxaprop-P-ethyl in Rats [redacted], Study No.: V7623/01.02 [redacted] Report No.: 252 FPE GLP, Unpublished	Y	Y	New representative formulation	CHE	Submitted for the purpose of renewal

A.7. RESIDUE DATA

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CA Fenoxaprop-P-ethyl								
KCA 6.1 /01	Fuchsbichler, G.	1993	Storage stability in wheat and validation of analytical method AL 58/86 Hoe 046360, Hoe 088406 and Hoe 054014 Universitaet Muenchen, Muenchen, Germany Bayer CropScience, Report No.: A51681, Date: 1993-07-19 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.1 /02	Neuss, B.; Werner, H. J.	2001	Stability in drinking water during a deep freeze storage up to 3 months Fenoxaprop-P-ethyl (AE F046360) AE F054015 AE F088406 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C010497, Date: 2001-01-10 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	No
KCA 6.1 /03	Ver Hey, M. E.	1992	Determination of the residue in barley grain and straw. Storage stability of Hoe 033171 or Hoe 046360 and their metabolites Hoe 053022 and Hoe 054014 Analytical Development Corporation, USA Bayer CropScience, Report No.: A49224, Date: 1992-03-12 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.1 /04	Carringer, R. D.; O'Grodnick, J. S.; Clayton, B.; Parkes, R. L.	1993	Field dissipation applied to soybeans in Iowa of Fenoxaprop-P-ethyl Super Whip 0.67EC (Bugle(R) herbicide) American Agricultural Services, Inc., USA Bayer CropScience, Report No.: A51888, Date: 1993-12-17 **...Amended: 1996-10-21** GLP/GEP: yes, unpublished **...also filed: KCA 7.1.2.2.1 /02**	N	N		Bayer CropScience	No
KCA 6.1	Kulkarni, T. S.;	1995	Freezer stability in poultry tissues and eggs of	N	N		Bayer	Not considered

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
/05	Winkler, D. A.		Fenoxaprop-ethyl (Hoe 033171) and related metabolites EN-CAS Analytical Laboratories, Winston-Salem, NC, USA Bayer CropScience, Report No.: A55153, Report includes Trial Nos.: BM-94R-07 Date: 1995-10-05 **...Amended: 1996-06-10** GLP/GEP: yes, unpublished				CropScience	in the DAR (2005). Assessed for purpose of a.s. renewal
KCA 6.2.1 /01	Wink, O.; Kuenzler, K.; Lemke, G.; Haberkorn, B.; Mueller, H. J.	1988	Metabolism and kinetics in rice plants (Oryza sativa) under field conditions Hoe 046360-chlorphenyl-U-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A38627, Date: 1988-03-29 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /02	Buerkle, W. L.; Becker, A.	1997	Code: Hoe 046360 00 ZE98 0004 Chlorophenyl-u-14C-Hoe 046360 Inftuence of the Safener Hoe 107892 on the Metabolism of the Radiolabelled Herbicide Fenoxaprop-P-ethyl, Hoe 046360, in Barley (Hordeum vulgare) Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A58851, Date: 1997-05-22 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /03	Schwalbe-Fehl, M.; Schmidt, E.; Koecher, H.	1987	Metabolism and degradation kinetics in wheat (Triticum aestivum) Hoe 033171-^{14}C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A36855, Date: 1987-07-17 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /04	Wink, O.; Kuenzler, K.; Lemke, G.	1987	Residue determination in wheat (Triticum aestivum) after application of 110 g active ingredient/ha (and soil) Hoe 046360-chlorophenyl-U-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience,	N	N		Bayer CropScience	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: A35778, Date: 1987-05-11 GLP/GEP: yes, unpublished					
KCA 6.2.1 /05	Wink, O.	1986	Racemization in soy beans and wheat of Hoe 046360-chlorophenyl-U-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A35943, Date: 1986-05-12 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /06	Romano, M. L.; Stephenson, G. R.; Tal, A.; Hall, J. C.	1993	The effect of monooxygenase and glutathione S-transferase inhibitors on the metabolism of diclofop-methyl and fenoxaprop-ethyl in barley and wheat Journal:Pesticide Biochemistry and Physiology, Volume:46, Pages:181-189, Year:1993, Report No.: A59589, GLP/GEP: n.a. published	N	N		Public data	No, not considered necessary
KCA 6.2.1 /07	Tal, A.; Romano, M. L.; Stephenson, G. R.; Schwan, A. L.; Hall, J. C.	1993	Glutathione conjugation: A detoxification pathway for Fenoxaprop-ethyl in barley, crabgrass, oat, and wheat Journal:Pesticide Biochemistry and Physiology, Volume:46, Pages:190-199, Year:1993, Report No.: A57458, GLP/GEP: n.a., published	N	N		Public data	No, not considered necessary
KCA 6.2.1 /08	Schwalbe-Fehl, M.; Schmidt, E.; Koecher, H.	1986	Residue determinations in wheat (Triticum aestivum) after application of 183 g active ingredient/ha in presence of Hoe 070542 - Fenoxaprop-ethyl Hoe 033171-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A34525, EPA MRID No.: 40454204 Date: 1986-11-14 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /09	Wink, O.; Kuenzler, K.;	1987	Identification and characterization of the water-soluble conjugates in wheat Hoe 033171-^{14}C	N	N		Bayer CropScience	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
	Wuerz, S.		Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A36657, EPA MRID No.: 40454203 Date: 1987-09-07 GLP/GEP: yes, unpublished					
KCA 6.2.1 /10	Schwalbe-Fehl, M.; Schmidt, E.; Koecher, H.	1987	Metabolism and degradation kinetics in wheat (Triticum aestivum) in presence of Hoe 070542 Hoe 033171-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A37400, Date: 1987-12-09 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /11	Buettner, B.; Kuenzler, K.; Lemke, G.; Mueller, H. J.	1988	Degradation behaviour in/on rice plants (Oryza sativa) under field conditions Hoe 046360-dioxyphenyl-1-^{14}C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A40366, Date: 1988-12-21 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /12	Buerkle, L. W.	2000	Identification of residues in wheat (Triticum aestivum) following treatment with ^{14}C-fenoxaprop-P-ethyl at a rate of 90 g a.s./ha Code: (U-^{14}C-chlorophenyl)-AE F046360 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C009798, Date: 2000-09-25 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.2.1 /13	Oddy, A. M.	2012	[^{14}C]-fenoxaprop-p-ethyl: Metabolism in spring wheat following post-emergence application Battelle UK Ltd., Chelmsford, Essex, United Kingdom TF- BCS-CHA, Report No.: 469 FPE, Date: 2012-08-16 GLP/GEP: yes, unpublished	N	Y	New metabolism study according to actual guidelines	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 6.2.2 /01	[redacted]	1989	Distribution and excretion after repeated oral administration to laying hen of ^{14}C-Hoe 033171 [redacted]	Y	N		Bayer CropScience	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			[redacted] Report No.: A40877, Date: 1989-05-17 GLP/GEP: yes, unpublished					
KCA 6.2.2 /02	[redacted]	1994	Nature of residue in laying hens of ^{14}C-Fenoxaprop-ethyl [redacted], Report No.: A53203, Date: 1994-10-17 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	In DAR (2005)
KCA 6.2.3 /01	[redacted]	1989	Metabolism in the lactating goat following repeated oral administration Hoe 033171-^{14}C [redacted] Report No.: A41369, Date: 1989-05-01 **...Amended: 1989-08-04** GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	In DAR (2005)
KCA 6.2.3 /02	[redacted]	1990	Metabolism in the lactating goat following repeated oral administration. Reply to EPA-Memorandum (Subject: PP 9F 3714, EPA Reg.No.8340-GI.) Fenoxaprop-ethyl in or on wheat CT1D 040889 Hoe 033171-14C [redacted] Report No.: A42690, Date: 1990-02-21 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	In DAR (2005)
KCA 6.2.3 /03	[redacted]	1985	Nature of residues in milk and tissues of cows after dosing 50 mg/cow and day at three consecutive days Hoe 033171-14C [redacted], Report No.: A30492, EPA MRID No.: 41494201, acc.73956 Date: 1985-01-17 GLP/GEP: no, unpublished	Y	N		Bayer CropScience	Not considered in the DAR (2005). Assessed for purpose of a.s. renewal
KCA 6.3.1 /01	Junker, H.; Raquet, H.;	1993	Fenoxaprop-P-ethyl (69 g/l) and Hoe 107892 (75 g/l) - oil in water emulsion - (Code: Hoe 046360 24 EW14 A202)	N	N		Bayer CropScience	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
	Klug, R.		Investigating the residues in winter wheat following a single application of Hoe 046360 24 EW14 A202 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53042, Report includes Trial Nos.: ER91DEU5300101 ER91DEU5300401 Date: 1993-12-03 GLP/GEP: yes, unpublished					
KCA 6.3.1 /02	Junker, H.; Raquet, H.	1993	Fenoxaprop-P-ethyi (69 g/l) and Hoe 107892 (75 g/l) - oil in water emulsion - (Code: Hoe 046360 24 EW14 A202) Investigating the residues in spring wheat following a single application of Hoe 046360 24 EW14 A202 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53045, Report includes Trial Nos.: ER92DEU5300401 Date: 1993-12-06 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /03	Junker, H.; Raquet, H.; Klug, R.	1993	Fenoxaprop-P-ethyl (69 g/l) and Hoe 107892 (75 g/l) - oil in water emulsion - (Code: Hoe 046360 24 EW14 A202) Investigating the residues in winter rye following a singte application of Hoe 046360 24 EW14 A202 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53047, Report includes Trial Nos.: ER91DEU5320101 ER91DEU5320401 Date: 1993-12-03 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /04	Junker, H.; Raquet, H.	1993	Fenoxaprop-P-ethyl (69 g/l) and Hoe 107892 (75 g/l) - oil in water emulsion - (Code: Hoe 046360 24 EW14 A202) Investigating the residues in winter rye following a single application of Hoe 046360 24 EW14 A202 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience,	N	N		Bayer CropScience	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: A53048, Report includes Trial Nos.: ER92DEU5320101 ER92DEU5320501 Date: 1993-12-06 GLP/GEP: yes, unpublished					
KCA 6.3.1 /05	Junker, H.; Raquet, H.	1993	Fenoxaprop-P-ethyl (69 g/l) and Hoe 107892 (75 g/l) - oil in water emulsion - (Code: Hoe 046360 24 EW14 A202) Investigating the residues in winter barley following a single application of Hoe 046360 24 EW14 A202 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53049, Report includes Trial Nos.: ER92DEU5310101 Date: 1993-12-06 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /06	Junker, H.; Raquet, H.; Klug, R.	1993	Fenoxaprop-P-ethyl (69 g/l) and Hoe 107892 (75 g/l) - oil in water emulsion - (Code: Hoe 046360 24 EW14 A202) Investigating the residues in spring barley following a single application of Hoe 046360 24 EW14 A202 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A53050, Report includes Trial Nos.: ER91DEU5310101 ER91DEU5310301 Date: 1993-12-03 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /07	Sochor, H.	1993	Report on plant protection residue trial Hoe 046360 24 EW14 A201 Universitaet Muenchen, Muenchen, Germany Bayer CropScience, Report No.: A50817, Date: 1993-03-30 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /08	Sochor, H.	1993	Report on plant protection residue trial Hoe 046360 24 EW14 A201	N	N		Bayer CropScience	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Universitaet Muenchen, Muenchen, Germany Bayer CropScience, Report No.: A50818, Date: 1993-03-30 GLP/GEP: no, unpublished					
KCA 6.3.1 /09	Sochor, H.	1993	Report on plant protection residue trial Hoe 046360 24 EW14 A201 (only BBA) Universitaet Muenchen, Muenchen, Germany Bayer CropScience, Report No.: A50836, Date: 1993-03-30 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /10	Sochor, H.; Idstein, H.	1993	Report on plant protection residue trial Hoe 046360 24 EW14 A201 (only BBA) Universitaet Muenchen, Muenchen, Germany Bayer CropScience, Report No.: A50837, Date: 1993-03-30 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /11	Helgers, A.; Idstein, H.; Junker, H.	1996	Fenoxaprop-P-ethyl and Hoe 107892 oil in water emulsion 55 and 30 g/I Code: Hoe 46360 24 EW08 A802 Determination of residues of Hoe 046360 and Hoe 107892 to establish a maximum residue level foilowing one application in different wheat and Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A57042, Date: 1996-09-30 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /12	Henry, M. B.	1997	Tigress Ultra fenoxaprop-p-ethyl + diclofop-methy) + mefenpyr-diethyl oil in water emulsion 20 + 250 + 40 g/I Code: AE F023408 34 EW28 A3 (Hoe 023408 34 EW28 A3) Tigress Ultra field trials in winter wheat and barley; Residues of diclofop-me AgrEvo UK Crop Protection Ltd., Chesterford Park, United Kingdom Bayer CropScience,	N	N		Bayer CropScience	No, not considered necessary

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: A59037, Date: 1997-04-21 GLP/GEP: yes, unpublished					
KCA 6.3.1 /13	Fuchsbichler, G.	1997	Determination of the residues of AE F046360 (fenoxaprop-P-ethyl) in cereals AgrEvo Italia S.r.l., Milano, Italy Bayer CropScience, Report No.: C003919, Report includes Trial Nos.: ER96ITA510 Date: 1997-06-30 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	No, not considered necessary
KCA 6.3.1 /14	Grolleau, G.	1997	Magnitude of the Residue of fenoxaprop-P-ethyl + HOE 107892 formulated as HOE 046360 24 EC11 A406 (AE F046360 24 EC11 A406) in Winter Wheat Raw Agricultural Commodity Northern and Southern France 1996 European Agricultural Services (EAS), Lyon, France Bayer CropScience, Report No.: A59191, Date: 1997-07-21 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.3.1 /15	Schulte, G.	2015	Determination of the residues of fenoxaprop-p-ethyl and mefenpyr-diethyl in/on wheat after spray application of fenoxaprop-p-ethyl & mefenpyr-diethyl EW 144 in Germany, Belgium and the Netherlands TF- BCS-CHA, Report No.: 13-2018, Report includes Trial Nos.: 13-2018-01 13-2018-02 13-2018-03 13-2018-04 Date: 2015-05-11 GLP/GEP: yes, unpublished	N	Y	New residue trials according to actual guidelines	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 6.3.1 /16	Braune, M.; van Berkum, S.	2016	Determination of the residues of mefenpyr-diethyl and fenoxaprop-p-ethyl in/on wheat after spray application of fenoxaprop-p-ethyl & mefenpyr-diethyl EW 144 in Germany, the United Kingdom and northern France	N	N		TF- BCS-CHA	No, new study submitted for the purpose of renewal.

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			TF- BCS-CHA, Report No.: 14-2006, Report includes Trial Nos.: 14-2006-01 14-2006-02 14-2006-03 14-2006-04 Date: 2016-06-15 GLP/GEP: no, unpublished					
KCA 6.3.1 /17	Schulte, G.; Reineke, A.	2011	Determination of the residues of fenoxaprop-p-ethyl and mefenpyr-diethyl in/on wheat and wheat, durum after spray application of Fenoxaprop-p-ethyl & Mefenpyr-diethyl EW 144 in the field in Spain, Portugal, southern France and Italy TF- BCS-CHA, Report No.: 10-2209, Report includes Trial Nos.: 10-2209-01 10-2209-02 10-2209-03 10-2209-04 Date: 2011-06-14 GLP/GEP: yes, unpublished	N	Y	New residue trials according to actual guidelines	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 6.3.1 /18	Schulte, G.	2012	Determination of the residues of fenoxaprop-p-ethyl and mefenpyr-diethyl in/on wheat and durum wheat after spray application of fenoxaprop-p-ethyl & mefenpyr-diethyl EW 144 in the field in Spain, Portugal and Greece TF- BCS-CHA, Report No.: 11-2041, Report includes Trial Nos.: 11-2041-01 11-2041-03 11-2041-04 Date: 2012-10-31 GLP/GEP: yes, unpublished	N	Y	New residue trials according to actual guidelines	TF- BCS-CHA	No, new study submitted for the purpose of renewal.
KCA 6.4.1 /01	[redacted]	2016	Fenoxaprop-P-ethyl: Residues of fenoxaprop-P-ethyl and its metabolites in eggs and tissues of laying hens [redacted]	Y	Y	New feeding study according to	TF- BCS-CHA	No, new study submitted for the purpose of

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			TF- BCS-CHA, Report No.: ENK0021, Date: 2016-06-08 GLP/GEP: yes, unpublished			actual guidelines		renewal.
KCA 6.4.2 /01	[redacted]	1987	Ruminant feeding study code: Hoe 033171 [redacted], Report No.: A36705, EPA MRID No.: 40454207 Date: 1987-10-19 GLP/GEP: yes, unpublished	Y	N		Bayer CropScience	In DAR (2005)
KCA 6.6.1 /01	Buerkle, W. L.; Wink, O.; Koecher, H.	1987	Confined accumulation study on rotational crops sown 30 days and one year after application of 0.11 kg a.i./ha Hoe 046360 -14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A37484, EPA MRID No.: 41567706 Date: 1987-11-06 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)
KCA 6.6.1 /02	Schwalbe-Fehl, M.; Steinau, M.; Mueller, H. J.	1985	Confined accumulation study on rotational crops planted 111 days after treatment of the first crop Hoe 033171-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A31992, Date: 1985-07-29 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)

A.8. ENVIRONMENTAL FATE AND BEHAVIOUR

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CA Fenoxaprop-P-ethyl								
KCA 7.1.1.2 /02 KCA 7.1.2.1.3 /02 KCA 7.1.2.1.4 /02	Adam, A.	2008a	^{14}C-fenoxaprop-P-ethyl - Degradation and metabolism in one soil incubated under anaerobic conditions Harlan Laboratories Ltd., Itingen, Switzerland TF- BCS-CHA, Report No.: 266 FPE, Edition Number: M-548193-01-1 Date: 2008-11-25 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.2.1.2 /06	Adam, A.	2008b	14C-6-chloro-2,3-dihydrobenzoxazol-2-one (metabolite of fenoxaprop-P-ethyl) - Aqueous photolysis and determination of the quantum yield Harlan Laboratories Ltd., Itingen, Switzerland TF- BCS-CHA, Report No.: 267 FPE, Edition Number: M-548198-01-1 Date: 2008-11-26 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.2.1.1 / 06	Adam, D.	2007	14C-6-chloro-2,3-dihydrobenzoxazol-2-one (Metabolite of fenoxaprop-p-ethyl) - Hydrolysis at three different pH values RCC Ltd., Itingen, Switzerland TF- BCS-CHA Report No.: 237 FPE Edition Number: M-548134-01-1 Date: 2007-12-10 GLP/GEP: Yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.2.1.1 /05	Adam, D.	2008	[14C]-fenoxaprop-P-ethyl - Hydrolysis at three different pH values RCC Ltd., Itingen, Switzerland TF- BCS-CHA, Report No.: 244 FPE, Edition Number: M-548135-01-1 Date: 2008-05-28 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.1.3.1.2 /04	Allan, J. G.	1999	The adsorption/desorption of (14C)-AE F054014 on Nine Soils and One Sediment AgrEvo USA Company, Pikeville, NC, USA Bayer CropScience, Report No.: B004850, Edition Number: M-181470-02-1 Date: 1999-02-22 **...Amended: 2004-12-02** GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.2.2.1 /03	Belyk, M. B.; Gadsby, M. C.	1991a	A comparative field dissipation study of Hoe 046360 (Excel Super) and Hoe 046360 + Hoe 070542 (Puma Super) in a dry-land Saskatchewan soil Hoechst Canada Inc.; Bayer CropScience, Report No.: C000912, Edition Number: M-181455-01-1 Date: 1991-05-01 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.2.2.1 /04	Belyk, M. B.; Gadsby, M. C.	1991b	Field persistence and dissipation of Hoe 046360 and Hoe 070542 over a one, two and three year period Hoechst Canada Inc.; Bayer CropScience, Report No.: C000913, Edition Number: M-181457-01-1 Date: 1991-04-01 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Y
KCA 7.3.1 /01	Buerkle, L. W.	1999	Estimation of the reaction with photochemically produced hydroxyl radicals in the atmosphere Code: AE F046360 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C003258, Edition Number: M-185869-01-1 Date: 1999-03-17 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Y

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.1.1.1 /03	Buerkle, W. L.; Schuld, G.; Grundschoettel, P.	1986	Aerobic soil metabolism study Hoe 033171-dioxyphenyl-1-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A32791, Edition Number: M-112654-01-1 EPA MRID No.: 00130347, 00258976, 47123206 Date: 1986-02-19 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.1 /02 KCA 7.1.2.1.1 /02 KCA 7.1.2.1.2 /02	Buettner, B.; Schweighoefer, U.; Kuenzler, K.	1992	Aerobic soil metabolism study at 11 and 21 C Hoe 046360-chlorophenyl-U-^{14}C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A47274, Edition Number: M-135697-01-1 EPA MRID No.: 43400602 Date: 1992-01-23 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.4.1.1 /02	Buhl, H. J.; Schwab, W.; Mueller, A.	1993	Leaching behaviour of the formulated non-aged active ingredient in the presence of Hoe 070542 (Hoe 046360 01 EW11 A2) in the LUFA standard soils 2.1, 2.2 and 2.3 and leaching behaviour of the aged active ingredient in the LUFA standard soil 2.1 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: C003248, Edition Number: M-132667-01-2 Date: 1993-11-26 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.2.1.1 /03	Burgener, A.	1999a	Hydrolysis of 14C-AE F054014 at different pH values RCC Ltd., Itingen, Switzerland Bayer CropScience, Report No.: C003621, Edition Number: M-186478-01-1 Date: 1999-03-29 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.2.1.2 /02	Burgener, A.	1999b	Aqueous photolysis of 14C-AE F054014 under laboratory conditions RCC Ltd., Itingen, Switzerland Bayer CropScience, Report No.: C006616, Edition Number: M-194301-01-1 Date: 1999-12-20 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.2.2.1 /01	Carringer, R. D.; O'Grodnick, J. S.; Clayton, B.; Parkes, R. L.	1993a	Field dissipation applied to peanuts in North Carolina of Fenoxaprop-P-ethyl Super Whip 0.67EC (Bugle(R) herbicide) American Agricultural Services, Inc., USA Bayer CropScience, Report No.: A51887, Edition Number: M-132786-02-1 Date: 1993-12-17 **...Amended: 1996-10-21** GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.2.2.1 /02	Carringer, R. D.; O'Grodnick, J. S.; Clayton, B.; Parkes, R. L.	1993b	Field dissipation applied to soybeans in Iowa of Fenoxaprop-P-ethyl Super Whip 0.67EC (Bugle(R) herbicide) American Agricultural Services, Inc., USA Bayer CropScience, Report No.: A51888, Edition Number: M-132787-02-1 Date: 1993-12-17 **...Amended: 1996-10-21** GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.2.2.3 /05	Crowe, A.	2018	Report Amendment 1: ^{14}C-Fenoxaprop-P-Ethyl: Route and Rate of Degradation in Aerobic Aquatic Sediment Systems Envigo CRS Limited, Alconbury, Huntingdon, Cambridgeshire, UK Report No.: DR26BS Edition Number: M-548188-02-1 Date: 2018-02-28 GLP/GEP: yes, unpublished	N	Y		TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.2.2.3 /02	Fitzmaurice, M.	2004	[14C]-Fenoxaprop-P-Ethyl: Degradation and retention in two water/sediment systems Battelle AgriFood Ltd., Ongar, Essex, United Kingdom Bayer CropScience, Report No.: 41428002, Edition Number: M-242393-01-1 EPA MRID No.: 41428002, 41567702 Date: 2004-12-21 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.2.1.1 /04	Fitzmaurice, M.	2008a	[14C]-Fenoxaprop-P-ethyl: Hydrolytic degradation at pH 4, 7 and 9 Battelle UK Ltd., Ongar, Essex, United Kingdom TF- BCS-CHA, Report No.: CX/05/001, Edition Number: M-344546-01-1 Date: 2008-05-13 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.2.1.2 /03	Fitzmaurice, M.	2008b	[14C]-Fenoxaprop-P-ethyl: Aqueous photolysis in sterile buffer solution at pH 7 Battelle UK Ltd., Ongar, Essex, United Kingdom TF- BCS-CHA, Report No.: CX/05/031, Edition Number: M-344639-01-1 Date: 2008-11-06 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.1.2.1.2 /06	Fitzmaurice, M.	2010	[^{14}C]-HPPA: Rate of degradation under aerobic conditions in three soils at 20 degree Battelle UK Ltd., Chelmsford, Essex, United Kingdom TF- BCS-CHA, Report No.: 315 FPE, Edition Number: M-548269-01-1 Date: 2010-05-14 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.2.1.2 /05	Fletcher, T.; Gilbert, J.	2008	[14C]-fenoxaprop-P-ethyl: Photodegradation and quantum yield in sterile, aqueous solution Covance Laboratories Ltd, North Yorkshire, United Kingdom TF- BCS-CHA, Report No.: 268 FPE, Edition Number: M-548205-01-1 Date: 2008-12-16 GLP/GEP: yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	N
KCA 7.1.4.1.1 /01	Gildemeister, H.; von Fleischbein, I.	1988	Examination of the leaching behaviour in accordance with BBA Guideline IV, 4-2 Code: Hoe 046360 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A43632, Edition Number: M-119529-01-2 Date: 1988-03-18 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.3.1.1 /01 KCA 7.1.3.1.2 /01	Goerlitz, G.; Rutz, U.	1988	Adsorption in the system soil/water and Hoe 088406 adsorption in the system soil/water - Code: Hoe 088406 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A38826, Edition Number: M-120443-01-1 EPA MRID No.: 41567705 Date: 1988-08-15 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.2.2.1 /01	Hargreaves, T. L.; Murphy, C. M.	2005	Fenoxaprop-P-ethyl technical: Determination of ready biodegradability by the C02 evolution (modified sturm) test Charles River Laboratories, Tranent, United Kingdom TF- BCS-CHA, Report No.: 151 FPE, Edition Number: M-548090-01-1 Date: 2005-01-18 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.3.1 /02	Hellpointner, E.	2004	Calculation of the chemical lifetime of fenoxaprop-P-acid AE F088406 in the troposphere Bayer CropScience, Report No.: C043983, Report includes Trial Nos.: HPO-276 Edition Number: M-235572-01-1 Date: 2004-09-17 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Y
KCA 7.2.2.3 /07	Herrmann, M.; Wiedemann, G.; Boiselle, N.	2016	Fenoxaprop-P-ethyl and metabolites - Kinetic evaluation of the aerobic aquatic metabolism in water/ sediment systems under laboratory conditions TF- BCS-CHA, Report No.: EnSa-15-0387, Edition Number: M-555143-01-1 Date: 2016-05-18 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N
KCA 7.2.2.3 /05	Mamouni, A.	2008	^{14}C-Fenoxaprop-P-ethyl - Route and rate of degradation in aerobic aquatic sediment systems Harlan Laboratories Ltd., Itingen, Switzerland TF- BCS-CHA, Report No.: 265 FPE, Edition Number: M-548188-01-1 Date: 2008-11-28 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.1.3.1.2 /07	Mills, E. A. M.	2010	[14C]-HPPA: Adsorption to and desorption from three soils Battelle UK Ltd., Chelmsford, Essex, United Kingdom TF- BCS-CHA, Report No.: 316 FPE, Edition Number: M-548276-01-1 Date: 2010-03-22 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.1.2.1.1 /06 KCA 7.1.2.1.2 /08	Oberdoerster, C.; Boiselle, N.; Herrmann, M.	2016	Fenoxaprop-P-ethyl and metabolites: Kinetic evaluation of aerobic soil degradation under laboratory conditions TF- BCS-CHA, Report No.: EnSa-15-0391, Edition Number: M-552947-01-1 Date: 2016-04-22 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.1.3.1.1 /02 KCA 7.1.3.1.2 /02	Reynolds, J. L.	1992	Adsorption and desorption in four soils of 14C-fenoxaprop-P-ethyl in four soils XenoBiotics Laboratories, Inc., Plainsboro, NJ, USA Bayer CropScience, Report No.: M-137847-02-3, Edition Number: M-137847-02-3 Date: 1992-09-17 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.3.1.2 /03	Rupprecht, J. K.	1999	The adsorption/desorption of (14C)-AE F088406 on six soils and one sediment AgrEvo USA Company, Pikeville, NC, USA Bayer CropScience, Report No.: C000921, Edition Number: M-181475-01-1 EPA MRID No.: 44768101 Date: 1999-02-22 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.3 /01	Sarafin, R.; Jordan, H. J.	1989	Photodegradation on soil Hoe 033171-14C (fenoxaprop-ethyl) Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A40297, Edition Number: M-122796-01-1 Date: 1989-01-10 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.2.1.1 /02	Schollmeier, M.; Eyrich, U.	1993	Determination of the abiotic hydrolysis as a function of pH according to OECD Guideline #111 and EEC Guideline C.7. Hoe 088406 (Fenoxaprop-P) Metabolite of Hoe 046360 (Fenoxaprop-P-ethyl) Code: Hoe 088406 00 ZB88 0001 Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A51145, Edition Number: M-132116-01-1 EPA MRID No.: 44659603 Date: 1993-08-11 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.1.1.1 /05 KCA 7.1.2.1.1 /03 KCA 7.1.2.1.2 /03	Schwab, W.	1993a	Aerobic soil metabolism (addendum to report CB051/87, A39289) Hoe 046360 - chlorophenyl-^{14}C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A49512, Edition Number: M-138550-01-1 Date: 1993-01-14 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.1 /06	Schwab, W.	1993b	Aerobic soil metabolism study (addendum to report CB058/85, A32791) Hoe 033171-dioxyphenyl-1-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A49511, Edition Number: M-138549-01-1 EPA MRID No.: 00130347 Date: 1993-01-14 GLP/GEP: no, unpublished	N	N		Bayer CropScience	Y
KCA 7.2.1.2 /01 KCA 7.2.1.3 /01	Schwab, W.	1993c	Photodegradation in surface water, sterile buffer and distilled water of Fenoxaprop-P-ethyl Hoe 046360-14C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A51353, Edition Number: M-132306-02-1 EPA MRID No.: 44664001, 44676401 Date: 1993-09-28 **...Amended: 1993-10-13** GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.1 /09 KCA 7.1.2.1.1 /04 KCA 7.1.2.1.2 /04	Shepherd, J. J.	2012	[Chlorophenyl-UL-14C]fenoxaprop-P-ethyl: Aerobic soil metabolism in four US soils Bayer CropScience LP, Stilwell, KS, USA TF- BCS-CHA, Report No.: MEFPL006-1, Edition Number: M-424708-02-1 EPA MRID No.: 48757101 Date: 2012-02-10 **...Amended: 2012-02-15** GLP/GEP: yes, unpublished	N	Y	Study done to cover US data requirements	TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.1.1.1 /10 KCA 7.1.2.1.1 /05 KCA 7.1.2.1.2 /05	Shepherd, J. J.; Ripperger, R. J.	2011	[Phenoxy-UL-14C]fenoxaprop-P-ethyl: Aerobic soil metabolism in four US soils Bayer CropScience LP, Stilwell, KS, USA TF- BCS-CHA, Report No.: M-424988-02-1, Edition Number: M-424988-02-1 EPA MRID No.: 48868703 Date: 2011-02-14 **...Amended: 2012-05-16** GLP/GEP: yes, unpublished	N	Y	Study done to cover US data requirements	TF- BCS-CHA	N
KCA 7.1.2.1.2 /07	Stroech, K.; Junge, T.	2014	[phenyl-UL-^{14}C]AE F096918 (HOPP acid): Degradation in four aerobic soils TF- BCS-CHA, Report No.: EnSa-13-0977, Edition Number: M-483333-01-1 Date: 2014-03-28 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.1.1.1 /01 KCA 7.1.2.1.1 /01 KCA 7.1.2.1.2 /01	Stumpf, K.; Dambach, P.	1988	Aerobic soil metabolism Hoe 046360 - chlorophenyl-^{14}C Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A39289, Edition Number: M-120879-01-1 Date: 1988-10-10 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.1 /04	Tarara, G.	1999	Metabolic fate of the 4-hydroxyphenoxypropionic acid moiety and discussion of the radiolabel position Fenoxaprop-P-ethyl Code: AE F046360 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C005529, Edition Number: M-192232-01-1 Date: 1999-09-15 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Y

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.2.2.3 /01	Tarara, G.	2000	Degradation in two sediment/water-systems at 20 degrees C under aerobic conditions (U-14C-chlorophenyl)AE F046360 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C007688, Edition Number: M-227806-01-1 Date: 2000-03-16 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.4.1.1 /03	Tarara, G.	2003	Fenoxaprop-P-ethyl, AE F046360 Environmental fate and behaviour: The influence of the addition of a safener on the leaching behaviour and soil degradation of the active ingredient Statement Bayer CropScience, Report No.: C038236, Edition Number: M-224570-01-1 Date: 2003-11-28 GLP/GEP: n.a., unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.1 /07	Tarara, G.	2004a	Identity of volatiles as 14CO2: Hoe 046360-chlorophenyl-14C, Aerobic soil metabolism Generated by: BCS AG, Monheim, Germany Document No: A39289 GLP/GEP: not applicable (statement) Unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.1 /08	Tarara, G.	2004b	Validity of study: Aerobic soil metabolism study using Hoe 033171-dioxyphenyl-1-14C Generated by: BCS AG, Monheim, Germany Document No: C045288 GLP/GEP: not applicable (statement) Unpublished	N	N		Bayer CropScience	Y
KCA 7.2.1.2 /04	Tarara, G.	2016	Identification of an unknown photo-transformation product observed in aqueous photolysis in sterile buffer solution at pH 7 - 14C-Fenoxaprop-P-ethyl (BCS-CA37044, AE F046360) TF- BCS-CHA, Report No.: EnSa-16-0323, Edition Number: M-554364-01-1 Date: 2016-05-11 GLP/GEP: yes, unpublished	N	Y	EU- and US-data requirements	TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.2.2.2 /01	Telscher, M.; Junge, T.	2016a	[chlorophenyl-UL-14C]fenoxaprop-P-ethyl: Aerobic mineralisation in surface water TF- BCS-CHA, Report No.: EnSa-15-0163, Edition Number: M-551145-01-1 Date: 2016-03-21 GLP/GEP: yes, unpublished	N	Y	New EU data requirement	TF- BCS-CHA	N
KCA 7.2.2.2 /02	Telscher, M.; Junge, T.	2016b	[phenoxy-UL-14C]fenoxaprop-P-ethyl: Aerobic mineralisation in surface water TF- BCS-CHA, Report No.: EnSa-15-0232, Edition Number: M-553135-01-1 Date: 2016-04-18 GLP/GEP: yes, unpublished	N	Y	New EU data requirement	TF- BCS-CHA	N
KCA 7.2.1.1 /01	van der Gaauw, A.	2002	(14C)-fenoxaprop-ethyl: Hydrolysis at five different pH values Code: AE F046360 RCC Ltd., Itingen, Switzerland Bayer CropScience, Report No.: C028353, Edition Number: M-215094-01-1 Date: 2002-11-13 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	y
KCA 7.2.2.3 /03	Voelkel, W.	2000	Degradation and metabolism in an anaerobic aquatic system Code: 14C-AE F046360 / 14C-AE F033171 RCC Ltd., Environmental Chemistry & Pharmanalytics Division, Itingen, Switzerland Bayer CropScience, Report No.: C007381, Edition Number: M-195784-01-1 EPA MRID No.: 45081601 Date: 2000-03-02 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y
KCA 7.1.1.2 /01 KCA 7.1.2.1.3 /01 KCA 7.1.2.1.4 /01	Voelkel, W.	2001	^{14}C-AE F046360/^{14}C-AE F033171: Anaerobic soil degradation RCC Ltd., Itingen, Switzerland Bayer CropScience, Report No.: C024193, Edition Number: M-227834-01-1 Date: 2001-08-28 GLP/GEP: yes, unpublished	N	N		Bayer CropScience	Y

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 7.1.3.1.2 /05	Voelkel, W.	2008a	14C-fenoxaprop-P - Adsorption/desorption on soil RCC Ltd., Itingen, Switzerland TF- BCS-CHA, Report No.: 251 FPE, Edition Number: M-548178-01-1 Date: 2008-08-25 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.1.3.1.2 /06	Voelkel, W.	2008b	14C-6-chloro-2,3-dihydrobenzoxazol-2-one (Metabolite of fenoxaprop-P-ethyl) - Adsorption/desorption on soil RCC Ltd., Itingen, Switzerland TF- BCS-CHA, Report No.: 250 FPE, Edition Number: M-548174-01-1 Date: 2008-08-25 GLP/GEP: yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	N
KCA 7.2.2.3 /04	Xu, T.	2012	[phenoxy-UL-14C] and [chlorophenyl-UL-14C]fenoxaprop-P-ethyl: Aerobic aquatic metabolism in two sediment/water systems Bayer CropScience LP, Stilwell, KS, USA TF- BCS-CHA, Report No.: MEFPL007, Edition Number: M-431724-01-1 EPA MRID No.: 48868701 Date: 2012-05-30 GLP/GEP: yes, unpublished	N	Y	New EU data requirement	TF- BCS-CHA	N
KCA 7.1.1.1 /11	Zhang, Y.; Liu, D.; Diao, J.; He, Z.; Zhou, Z.; Wang, P.; Li, X.	2010	Enantioselective Environmental Behavior of the Chiral Herbicide Fenoxaprop - ethyl and Its Chiral Metabolite Fenoxaprop in Soil Journal: Journal of agricultural and food chemistry (2010) , Volume 58, Number 24, p. 12878-12884., Electronic ISSN: 0021-8561 Source Note: 2010 Dec. 22, v. 58, no. 24, Year:2010, Report No.: M-507961-01-1, Edition Number: M-507961-01-1 GLP/GEP: n.a., published	N	N		Public data	N
CP - PUMA S 69 EW								

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 9.1.3 /01	Oberdoerster, C.; Heruth, D.	2016a	Fenoxaprop-P-ethyl (FPP) and metabolites: PECsoil EUR - Use in winter and spring cereals in Europe TF- BCS-CHA, Report No.: EnSa-16-0142, Edition Number: M-554293-01-1 Date: 2016-05-08 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N
KCP 9.2.4.1 /01	Oberdoerster, C.; Heruth, D.	2016b	Fenoxaprop-P-ethyl (FPP) and metabolites: PECgw FOCUS: PEARL, PELMO, MACRO EUR - Use in winter and spring cereals in Europe TF- BCS-CHA, Report No.: EnSa-16-0143, Edition Number: M-554299-01-1 Date: 2016-05-09 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N
KCP 9.2.5 /01	Oberdoerster, C.; Heruth, D.	2016c	Fenoxaprop-P-ethyl (FPP) and metabolites: PECsw,sed FOCUS EUR - Use in winter and spring cereals in Europe TF- BCS-CHA, Report No.: EnSa-16-0144, Edition Number: M-555311-01-1 Date: 2016-05-24 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N
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KCP 9.1.3 /01	Oberdoerster, C.; Heruth, D.	2016a	Fenoxaprop-P-ethyl (FPP) and metabolites: PECsoil EUR - Use in winter and spring cereals in Europe TF- BCS-CHA, Report No.: EnSa-16-0142, Edition Number: M-554293-01-1 Date: 2016-05-08 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N
KCP 9.2.4.1 /01	Oberdoerster, C.; Heruth, D.	2016b	Fenoxaprop-P-ethyl (FPP) and metabolites: PECgw FOCUS: PEARL, PELMO, MACRO EUR - Use in winter and spring cereals in Europe TF- BCS-CHA, Report No.: EnSa-16-0143, Edition Number: M-554299-01-1 Date: 2016-05-09 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N

Annex point / reference number	Author(s)	Year	Title Source *(where different from company)* Company name, Report No., Date, GLP status *(where relevant)*, published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 9.2.5 /01	Oberdoerster, C.; Heruth, D.	2016c	Fenoxaprop-P-ethyl (FPP) and metabolites: PECsw,sed FOCUS EUR - Use in winter and spring cereals in Europe TF- BCS-CHA, Report No.: EnSa-16-0144, Edition Number: M-555311-01-1 Date: 2016-05-24 GLP/GEP: no, unpublished	N	N		TF- BCS-CHA	N

A.9. ECOTOXICOLOGY DATA

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
CA Fenoxaprop-P-ethyl								
KCA 8.1.1.1	[redacted].	1987	Acute oral toxicity in the male and female Japanese quail (*Coturnix coturnix* japonica) Hoe 046360 active ingredient technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36978 Edition Number: M-118746-01-1 Date: 1986-02-18 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.1.1.1	[redacted]	1986a	Acute oral toxicity in the male and female bobwhite quail (*Colinus virginianus*) Hoe 046360 active ingredient Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36429 Edition Number: M-118215-01-1 Date: 1986-02-10 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.1.1.1	[redacted]	1986b	Acute oral toxicity in the male and female mallard duck (*Anas platyrhynchos*) Hoe 046360 active ingredient Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36428 Edition Number: M-118214-01-1 Date: 1986-02-11 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.1.1.1	[redacted]	1986c	Acute oral toxicity in the male and female partridge (*Perdix perdix*) Hoe 046360 active ingredient technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36679 Edition Number: M-118455-01-1 Date: 1986-03-03	Y	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: Yes, unpublished					
KCA 8.1.1.2	[redacted]	1986d	8-day dietary LC_{50} test in the Japanese quail (Coturnix coturnix japonica) Hoe 046360 active ingredient technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36733 Edition Number: M-118509-01-1 Date: 1986-03-28 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.1.1.2	[redacted]	1986	Dietary toxicity (LC_{50}) to the bobwhite quail of Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A34917 Edition Number: M-115663-01-1 Date: 1986-07-23 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.1.1.2	[redacted]	1986e	8-day dietary LC_{50} test in the mallard duck (Anas platyrhynchos) Hoe 046360 active ingredient technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A36430 Edition Number: M-118216-01-1 Date: 1986-05-08 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.1.1.3	[redacted]	2001	Bobwhite quail dietary reproduction range finding study Fenoxaprop-P-ethyl Code: AE F046360 00 1D96 0001 [redacted] Report No.: C017041 Edition Number: M-203536-01-1 Date: 2001-09-26 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 8.1.1.3	[redacted]	2002	Bobwhite quail dietary reproduction study Fenoxaprop-P-ethyl Code: AE F046360 00 1D96 0001 [redacted] Report No.: C027500 Report includes Trial Nos.: PT01-0109 Edition Number: M-213449-01-1 Date: 2002-11-15 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.1.1.3	[redacted]	1985	Effects on reproduction in the bobwhite quail of dietary Inclusion of Hoe 033171 active ingredient technical Code: Hoe 033171 0H ZD96 0001 [redacted] Report No.: A31296 Edition Number: M-108751-01-1 MRID#: 00155304 Date: 1985-06-07 GLP/GEP: Yes, unpublished	Yes	No		Bayer	In DAR (2005)
KCA 8.1.1.3	[redacted]	1985a	Tissue concentrations in bobwhite quail after dietary administration of Code: Hoe 033171 [redacted]No.: A32063 Edition Number: M-110525-01-1 Date: 1985-09-25 GLP/GEP: Yes, unpublished	Yes	No		Bayer	In DAR (2005)
KCA 8.1.1.3	[redacted]	1985	Effects on reproduction in the mallard duck of dietary Inclusion of Hoe 033171 active ingredient technical Code: Hoe 033171 0H ZD96 0001 [redacted] Report No.: A31342	Yes	No		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Edition Number: M-108817-01-1 MRID#: 00155305 Date: 1985-06-24 GLP/GEP: Yes, unpublished					
KCA 8.1.1.3	[redacted]	1985b	Tissue concentrations in mallard duck after dietary administration of Code: Hoe 033171 [redacted] Report No.: A32064 Edition Number: M-110529-01-1 Date: 1985-09-25 GLP/GEP: Yes, unpublished	Yes	No		Bayer	In DAR (2005)
KCA 8.1.2.2	Bomann, W.; Diesing, L.	2016	Fenoxaprop-P-ethyl - Toxicity endpoint for the wild mammal reproductive risk assessment TF- BCS-CHA Report No.: M-555984-01-1 Date: 2016-05-23 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.1	[redacted]	1999a	The 96 hour acute toxicity to the rainbow trout, *Oncorhynchus mykiss*, in a flow through system Fenoxaprop-P-ethyl technical 88.1% w/w Code: AE F046360 00 1C97 0002 [redacted] Report No.: C002145 Edition Number: M-183992-01-1 MRID#: 44801504 Date: 1999-03-16 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.1	[redacted]	1986c	Effect to *Salmo gairdneri* (rainbow trout) in a dynamic acute toxicity test (Sg349/b, method OECD) Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A33682 Edition Number: M-114394-01-1	Y	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Date: 1986-08-01 GLP/GEP: Yes, unpublished					
KCA 8.2.1	[redacted]	1986b	Effect to *Salmo gairdneri* (rainbow trout) in a static acute toxicity test (Sg347/a, method EPA) Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A33683 Edition Number: M-114397-01-1 MRID#: 42009604 Date: 1986-08-18 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.1	[redacted]	1986d	Static-acute toxicity test on *Salmo gairdneri* (rainbow trout) (study No. Sg348/a, BBA/EPA method) Hoe 046360 active ingredient Code: Hoe 046360 0H ZC96 0002 [redacted] Report No.: A39607 Edition Number: M-114399-01-2 MRID#: 42009605 Date: 1986-08-11 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.1	[redacted]	1999b	The 96 hour acute toxicity to the bluegill sunfish, *Lepomis macrochirus*, in a flow through system Fenoxaprop-P-ethyl technical 88.1% w/w Code: AE F046360 00 1C97 0002 [redacted] Report No.: C002415 Edition Number: M-184457-01-1 MRID#: 44801502 Date: 1999-03-16 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.1	[redacted]	1986e	Effect to *Lepomis macrochirus* (bluegill sunfish) in a static-acute toxicity test (Lm16/a, method EPA) Hoe 046360 substance technical Code: Hoe 046360 0H ZC96 0002	Y	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			[redacted] Report No.: A33183 Edition Number: M-113468-01-1 MRID#: 42009603 Date: 1986-04-25 GLP/GEP: Yes, unpublished					
KCA 8.2.1	[redacted]	1996	Acute toxicity to rainbow trout (*Oncorhynchus mykiss*) Fenoxaprop-P substance, technical Code: AE F088406 00 1C94 0001 [redacted] Report No.: A57595 Edition Number: M-141298-01-1 Date: 1996-10-21 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.1	[redacted]	1999c	The 96 hour acute toxicity to the rainbow trout, *Oncorhynchus mykiss*, in a static renewal system AE F054014 technical 99.7% w/w Code: AE F054014 00 1C99 0004 [redacted] Report No.: C002416 Edition Number: M-184458-01-1 MRID#: 44801503 Date: 1999-03-16 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.1	[redacted]	2004b	Rainbow trout (*Oncorhynchus mykiss*), Acute toxicity (OECD 203), semi-static exposure AE F096918; substance pure Code: AE F096918 00 1B99 0001 [redacted] Report No.: C043956 Edition Number: M-235517-01-1 Date: 2004-09-22 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 8.2.1	[redacted]	2011a	Acute toxicity of fenoxaprop-P-ethyl to fish (*Pimephales promelas*) under flow-through conditions TF- BCS-CHA Report No.: EBFPL012 Edition Number: M-407842-01-2 Date: 2011-05-18 GLP/GEP: Yes, unpublished	Y	Y	Data requirement according to Regulation (EC) No 1107/2009 and 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.1	[redacted]	2015a	BCS-AB16188: Acute toxicity to rainbow trout (*Oncorhynchus mykiss*) in a 96-hour semi static test [redacted] TF- BCS-CHA Report No.: 102031230 Edition Number: M-538851-01-1 Date: 2015-10-19 GLP/GEP: Yes, unpublished	Y	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.1	[redacted]	2015a	BCS-CY11271: Toxicity to rainbow trout (*Oncorhynchus mykiss*) in a 96-hour semi static test - Revised final report No. 1 - [redacted] TF- BCS-CHA Report No.: 96931230 Edition Number: M-542854-01-1 Date: 2015-11-27 GLP/GEP: Yes, unpublished	Y	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.2.1	[redacted]	1989ap	Effect to Salmo gairdneri (*rainbow trout*) in a 21-day prolonged toxicity test (method OECD) Fenoxaprop-P-ethyl substance, technical Code: Hoe 046360 0H ZC97 0002 [redacted] Report No.: A41460 Edition Number: M-124555-01-1 Date: 1989-08-17 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.2.1	[redacted]	1999d	Effects on early life stages of rainbow trout, *Oncorhynchus mykiss* (U.S. EPA 72-4) Fenoxaprop-P-ethyl technical 88.1% w/w Code: AE F046360 00 1C97 0002	Y	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			[redacted] Report No.: C002144 Edition Number: M-183990-01-1 MRID#: 44786801 Date: 1999-03-10 GLP/GEP: Yes, unpublished					
KCA 8.2.2.1	[redacted]	2004a	Rainbow trout (*Oncorhynchus mykiss*), juvenile growth test (OECD 215), flow-through conditions AE F096918; substance pure Code: AE F096918 00 1B99 0001 [redacted] Report No.: C045675 Edition Number: M-237295-01-1 Date: 2004-12-17 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.2.1	[redacted]	2003	Effects on juvenile growth of *Oncorhynchus mykiss* (rainbow trout) in a 28 days flow-through study Fenoxaprop-P substance, technical Code: AE F088406 00 1C97 0001 [redacted] Bayer Report No.: C027516 Edition Number: M-213480-01-1 Date: 2003-02-06 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCA 8.2.2.1	[redacted]	2011b	Early-life stage toxicity of fenoxaprop-p-ethyl (techn.) to fish (Pimephales promelas) TF- BCS-CHA Report No.: EBFPL009 Edition Number: M-403248-01-3 Date: 2011-03-08 GLP/GEP: Yes, unpublished	Y	Y	Data requirement according to Regulation (EC) No 1107/2009 and 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.2.3	[redacted].	1999	Bioaccumulation and metabolism of (14C)-chlorophenyl AE F046360 in bluegill sunfish, Lepomis macrochirus, in a flow-through system [redacted]	Y	N		Bayer	In DAR (2005)

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			[redacted] Report No.: C002136 Report includes Trial Nos.: A500/CE0026 Edition Number: M-183971-01-1 MRID#: 44778501 Date: 1999-02-19 GLP/GEP: Yes, unpublished					
KCA 8.2.4.1	Stachura, B. J.; Ruff, D. F.	1998	48 hour acute toxicity to *Daphnia magna*, in a static renewal system Fenoxaprop-P-ethyl technical 88.1% w/w Code: AE F046360 00 1C97 0002 AgrEvo USA Company, Pikeville, NC, USA Bayer Report No.: A67511 Edition Number: M-147888-01-1 MRID#: 44664002 Date: 1998-07-20 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.4.1	Fischer, R.	1986f	Effect to *Daphnia magna* (waterflea) in a static-acute toxicity test (Dm610/a, method EPA) Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A34147 Edition Number: M-114929-01-1 MRID#: 42009606 Date: 1986-07-14 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.4.1	Heusel, R.	1993a	Effect to *Daphnia magna* (waterflea) in a static-acute toxicity test (method OECD) Fenoxaprop-P substance, technical Code: Hoe 088406 00 ZC93 0001 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A50393 Edition Number: M-131419-01-1 MRID#: 04733415 Date: 1993-04-05 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 8.2.4.1	Young, B. M.; Ruff, D. F.	1999a	The 48 hour acute toxicity to the water flea, *Daphnia magna*, in a static renewal system AE F054014 technical 99.7% w/w Code: AE F054014 00 1C99 0004 AgrEvo USA Company, Pikeville, NC, USA Report No.: C002434 Edition Number: M-184490-01-1 MRID#: 44801505 Date: 1999-03-16 GLP/GEP: Yes, unpublished	N	N			In DAR (2005)
KCA 8.2.4.1	Schaefers, C.	2004c	*Daphnia magna*, Acute immobilization test (OECD 202), AE F096918; substance pure Code: AE F096918 00 1B99 0001 Fraunhofer Institut, IME, Schmallenberg, Germany Bayer Report No.: C043957 Edition Number: M-235519-01-1 Date: 2004-09-21 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.4.1	Pupp, A.; Wydra, V.	2008	Acute toxicity of (R)-2-(4-hydroxyphenoxy) propionic acid (HPPA) to *Daphnia magna* in a static 48-hour immobilization test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 234 FPE Edition Number: M-548131-01-1 Date: 2008-02-22 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.4.1	Hengsberger, A.; Haertel, C.	2015a	BCS-AW69425: Acute toxicity to *Daphnia magna* in a static 48-hour immobilisation test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 102041220 Edition Number: M-538685-01-1 Date: 2015-10-12 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.4.1	Boerschig, C.; Emnet, P.	2015b	BCS-AB16188: Acute toxicity to *Daphnia magna* in a static 48-hour immobilisation test IBACON GmbH, Rossdorf, Germany	N	Y	Data required for metabolites following the	TF- BCS-CHA	Submitted for the purpose of renewal

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			TF- BCS-CHA Report No.: 102031220 Edition Number: M-538878-01-1 Date: 2015-10-09 GLP/GEP: Yes, unpublished			EFSA AGD		
KCA 8.2.4.1	Kuhl, R.; Emnet, P.	2016	BCS-CY11271: Acute toxicity to Daphnia magna in a static 48-hour immobilisation test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: EBFPN010 Edition Number: M-547464-01-1 Date: 2016-01-08 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.4.2	Murphy, D.; Peters, G. T.	1991	96-hour flow-through acute toxicity test with the saltwater mysid (*Mysidopsis bahia*) Fenoxaprop-P-ethyl technical Code: Hoe 046360 00 ZC97 0002 Wildlife International, Ltd., Easton, MD, USA TF- BCS-CHA Report No.: A46598 Edition Number: M-130627-01-1 MRID#: 42009607 Date: 1991-06-28 GLP/GEP: Yes, unpublished	N	Y	Study done to cover US data requirement	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.5.1	Fischer, R.	1989b	Effect to *Daphnia magna* (waterflea) in a 21-day reproduction test (method OECD) Fenoxaprop-P-ethyl substance, technical Code: Hoe 046360 0H ZC97 0002 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A41697 Edition Number: M-124780-01-1 Date: 1989-08-30 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.5.1	Ebeling, M.; Nguyen, D.; Gosch, H.	2002	Fenoxaprop-P *Daphnia magna* chronic toxicity and reproduction test under semi-static conditions Code: AE F088406 00 1C97 0001 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: C026337 Edition Number: M-211218-01-1 Date: 2002-12-09 GLP/GEP: Yes, unpublished					
KCA 8.2.5.1	Schaefers, C.	2004d	*Daphnia magna* Reproduction test (OECD 211) Semi-static exposure AE F096918; substance pure Code: AE F096918 00 1B99 0001 Fraunhofer Institut, IME, Schmallenberg, Germany Bayer Report No.: C045676 Edition Number: M-237296-01-1 Date: 2004-12-16 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.5.1	Hager, J.	2016a	Statement - EC_{10}/EC_{20} calculation for Daphnia reproduction test with fenoxaprop-P-ethyl (M-124780-01-1, R. Fischer, 1989) TF- BCS-CHA Report No.: M-553480-01-1 Date: 2016-04-27 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.5.1	Hager, J.	2016b	Statement - EC_{10}/EC_{20} calculation for Daphnia chronic toxicity test with fenoxaprop-P (AE F088406) (M-211218-01-1, M. Ebeling, 2002) TF- BCS-CHA Report No.: M-553440-01-1 Date: 2016-04-27 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.5.2	Boeri, R. L.; Magazu, J. P.; Ward, T. J.	1999	The 28 day chronic toxicity to the mysid, *Mysidopsis bahia*, in a flow through system Fenoxaprop-P-ethyl technical 88.1 percent w/w Code: AE F046360 00 1C97 0002 Wilbury Laboratories, Inc., Marblehead, MA, USA TF- BCS-CHA Report No.: C002140 Report includes Trial Nos.: BM98W519 Edition Number: M-183980-01-1 MRID#: 44786802	N	Y	Study done to cover US data requirement	TF- BCS-CHA	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Date: 1999-03-09 GLP/GEP: Yes, unpublished					
KCA 8.2.5.2	Hager, J.	2018	Re-evaluation of a chronic study performed with the marine invertebrate *Americamysis bahia* and fenoxaprop-P-ethyl tech. (Boeri, R.L. et al., 1999; M-183980-01-1) Bayer AG, Crop Science Division, Monheim, Germany BayerReport No.: M-617174-01-1 Date: 2018-03-12 GLP/GEP: n.a., unpublished	N	N		Bayer	Submitted for the purpose of renewal
KCA 8.2.5.4	Memmert, U.	2000	Effects on the development of sediment - dwelling larvae of *Chironomus riparius* in a water-sediment system Fenoxaprop-P-ethyl substance technical Code: AE F046360 RCC Ltd., Itingen, Switzerland Bayer Report No.: C006993 Edition Number: M-195015-01-1 Date: 2000-01-21 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.6.1	Heusel, R.	1991a	Effect to *Selenastrum capricornutum* (green alga) in an algal assay bottle test (method EPA) Fenoxaprop-P-ethyl substance, technical Code: Hoe 046360 00 ZC97 0002 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A45608 Edition Number: M-129715-03-1 Date: 1991-04-23 **... amended: 1992-04-10** GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.6.1	Fischer, R.	1986a	Effect to *Scenedesmus subspicatus* Chodat (green alga) in a growth inhibition test (5s39/d + 5s39/e, method OECD) Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A33694	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Edition Number: M-114419-01-1 Date: 1986-06-23 GLP/GEP: Yes, unpublished					
KCA 8.2.6.1	Sowig, P.	2002a	Recalculation of biological endpoints from the study: A33694, Fischer, R. (1986): The effect of Hoe 046360 - substance, technical - identification code: Hoe 046360 OH ZC96 0002 to *Scenedesmus subspicatus* CHODAT (green alga) in a growth inhi Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer Report No.: C028687 Edition Number: M-215734-01-1 Date: 2002-12-19 GLP/GEP: n.a., unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.6.1	Heusel, R.	1993b	Effect to *Selenastrum capricornutum* (green alga) in an algal assay bottle test (method EPA) Fenoxaprop-P substance, technical Code: Hoe 088406 00 ZC93 0001 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A50170 Edition Number: M-131203-01-1 Date: 1993-04-05 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.6.1	Christ, M. T.; Ruff, D. F.	1999b	Effect to *Pseudokirchneriella subcapitata* (green alga) in a growth inhibition test AE F054014 technical 99.7% w/w Code: AE F054014 00 1C99 0004 AgrEvo USA Company, Pikeville, NC, USA Report No.: C002718 Edition Number: M-184954-01-1 MRID#: 44801501 Date: 1999-03-22 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.6.1	Wenzel, A.	2004	Alga, (*Pseudokirchneriella subcapitata*) Growth inhibition test (OECD 201), static exposure AE F096918; substance pure Code: AE F096918 00 1B99 0001 Fraunhofer Institut, IME, Schmallenberg, Germany	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Bayer Report No.: C043958 Edition Number: M-235521-01-1 Date: 2004-09-24 GLP/GEP: Yes, unpublished					
KCA 8.2.6.1	Meister-Werner, A.; Wydra, V.	2009	Toxicity of Fenoxaprop-P-ethyl, technical to *Pseudokirchneriella subcapitata* in an algal growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 272 FPE Edition Number: M-548267-01-1 Date: 2009-01-06 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.1	Hengsberger, A.; Haertel, C.	2015b	BCS-AW69425: Toxicity to *Pseudokirchneriella subcapitata* in an algal growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 102041210 Edition Number: M-538955-01-1 Date: 2015-10-12 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.1	Boerschig, C.; Emnet, P.	2015c	BCS-AB16188: Toxicity to *Pseudokirchneriella subcapitata* in an algal growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 102031210 Edition Number: M-538959-01-1 Date: 2015-10-22 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.1	Kuhl, R.; Emnet, P.	2015b	BCS-CY11271: Toxicity to *Pseudokirchneriella subcapitata* in an algal growth inhibition test - Revised final report No. 1 - IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 96931210 Edition Number: M-542853-01-1 Date: 2015-11-27	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal

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			GLP/GEP: Yes, unpublished					
KCA 8.2.6.1	Hager, J.	2016f	Statement - EC_{10}/EC_{20} calculation for algae study (M-131203-01-1, R. Heusel, 1993) TF- BCS-CHA Report No.: M-553680-01-1 Date: 2016-04-27 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.1	Hager, J.	2016c	Statement - Validity check for green algae (*Selenastrum capricornut*um) study with fenoxaprop-P-ethyl (M-129715-03-1, R. Heusel, 1991) TF- BCS-CHA Report No.: M-553077-01-1 Date: 2016-03-30 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.1	Hager, J.	2016h	Statement - Validity check for green algae (*Pseudokirchneriella subcapitata*) study with AE F054014 (M-184954-01-1, Christ & Ruff, 1999) TF- BCS-CHA Report No.: M-553072-01-1 Date: 2016-03-30 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.1	Hager, J.	2016g	Statement - EC_{10}/EC_{20} calculation for algae study (M-184954-01-1, Christ & Ruff, 1999) TF- BCS-CHA Report No.: M-553485-01-1 Date: 2016-04-27 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.1	Boerschig, C.; Emnet, P.	2016	BCS-AC79872: Toxicity to *Pseudokirchneriella subcapitata* in an algal growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: EBFP0001 Edition Number: M-560630-01-1 Date: 2016-07-21 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.2	Christ, M. T.; Ruff, D. F.	1999a	Effect to *Anabaena flos-aquae* (blue-green alga) in a growth inhibition test Fenoxaprop-P-ethyl technical 88.1% w/w Code: AE F046360 00 1C97 0002	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			AgrEvo USA Company, Pikeville, NC, USA Bayer Report No.: C000918 Edition Number: M-181468-01-1 MRID#: 44768103 Date: 1999-01-18 GLP/GEP: Yes, unpublished					
KCA 8.2.6.2	Sowig, P.; Weller, O.; Gosch, H.	1999	Algal growth inhibition - *Navicula pelliculosa* Fenoxaprop-P-ethyl substance, technical Code: AE F046360 00 1C97 0002 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer Report No.: C001890 Edition Number: M-183542-01-1 MRID#: 44768105 Date: 1999-02-23 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.6.2	Young, B. M.; Ruff, D. F.	1999b	Effect to *Skeletonema costatum* (marine diatom) in a growth inhibition test Fenoxaprop-P-ethyl technical 88.1% w/w Code: AE F046360 00 1C97 0002 AgrEvo USA Company, Pikeville, NC, USA Bayer Report No.: C000916 Edition Number: M-181464-01-1 MRID#: 44768104 Date: 1999-01-13 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.6.2	Seyfried, B.	2008	Toxicity to *Skeletonema costatum* (Marine Algae) in a 96-hour algal growth inhibition test RCC Ltd., Itingen, Switzerland TF- BCS-CHA Report No.: 248 FPE Edition Number: M-548169-01-1 Date: 2008-08-13 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.2	Meister-Werner, A.; Wydra, V.	2008	Toxicity of Fenoxaprop-P-ethyl, technical to *Navicula pelliculosa* in an algal growth inhibition test	N	Y	Data required for metabolites	TF- BCS-CHA	Submitted for the purpose of

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 269 FPE Edition Number: M-548208-01-1 Date: 2008-12-10 GLP/GEP: Yes, unpublished			following the EFSA AGD		renewal
KCA 8.2.6.2	Pawlowski, S.; Wydra, V.	2005	Toxicity of fenoxaprop-p-ethyl technical to *Anabaena Flos-aquae* in an algal growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 130 FPE Edition Number: M-548058-01-1 Date: 2005-10-28 GLP/GEP: Yes, unpublished	N	Y	Study performed to address data requirements in the EU	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.2	Banman, C. S.; Howerton, J. H.; Lam, C. V.	2011a	Toxicity of fenoxaprop-P-ethyl to the blue green algae *Anabaena flos-aquae* Bayer CropScience LP, Stilwell, KS, USA TF- BCS-CHA Report No.: EBFPL010-1 Edition Number: M-411455-02-1 Date: 2011-07-27 **... amended: 2011-08-30** GLP/GEP: Yes, unpublished	N	Y	Study done to cover US data requirement	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.2	Banman, C. S.; Howerton, J. H.; Lam, C. V.	2011b	Toxicity of fenoxaprop-P-ethyl technical to the freshwater diatom *Navicula pelliculosa* Bayer CropScience LP, Stilwell, KS, USA TF- BCS-CHA Report No.: EBFPL011 Edition Number: M-411456-01-1 MRID#: 48566201 Date: 2011-07-27 GLP/GEP: Yes, unpublished	N	Y	Study done to cover US data requirement	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.6.2	Hager, J.	2016e	Statement - Validity check for marine diatom (*Skeletonema costatum*) study with fenoxaprop-P-ethyl (M-548169-01-1, Seyfried, 2008) TF- BCS-CHA Report No.: M-553070-01-1 Date: 2016-04-22	N	N		TF- BCS-CHA	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: n.a., unpublished					
KCA 8.2.6.2	Hager, J.	2016d	Statement - Validity check for marine diatom (*Skeletonema costatum*) study with fenoxaprop-P-ethyl (M-181464-01-1, Young & Ruff, 1999) TF- BCS-CHA Report No.: M-553073-01-1 Date: 2016-03-30 GLP/GEP: n.a., unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.7	Christ, M. T.; Ruff, D. F.	1997	Toxicity to duckweed (*Lemna gibba*), in a static renewal system fenoxaprop-P-ethyl technical 88.1 percent w/w Code: AE F046360 00 1C97 0002 AgrEvo USA Company, Pikeville, NC, USA Bayer Report No.: A57845 Edition Number: M-141562-01-1 MRID#: 44664003 Date: 1997-11-25 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.2.7	Banman, C.S.; Alexander, T. M.; Moore, S.	2013	Toxicity of Fenoxaprop-P-ethyl technical to the aquatic macrophyte, *Myriophyllum spicatum* SynTech Research Laboratory Services, LLC, Stilwell, KS, USA TF- BCS-CHA Report No.: EBFPL025 Edition Number: M-457254-01-1 Date: 2013-05-08 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.7	Hengsberger, A.; Emnet, P.	2015	Fenoxaprop-P: Toxicity to the aquatic plant *Lemna gibba* in a static growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 96921240 Edition Number: M-548444-01-1 Date: 2015-07-29 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.7	Boerschig, C.; Emnet, P.	2015d	BCS-AB16188: Toxicity to the aquatic plant *Lemna gibba* in a semi-static growth inhibition test IBACON GmbH, Rossdorf, Germany	N	Y	Data required for metabolites following the	TF- BCS-CHA	Submitted for the purpose of renewal

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			TF- BCS-CHA Report No.: 102031240 Edition Number: M-536554-01-1 Date: 2015-10-19 GLP/GEP: Yes, unpublished			EFSA AGD		
KCA 8.2.7	Kuhl, R.; Emnet, P.	2015c	BCS-CY11271: Toxicity to the aquatic plant *Lemna gibba* in a static growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: EBFPN007 Edition Number: M-553341-01-1 Date: 2015-12-15 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.7	Pawlowski, S.	2005	Toxicity of fenoxaprop-p-ethyl technical to the aquatic plant *Lemna gibb*a in a semi static growth inhibition test IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 134 FPE Edition Number: M-548340-01-1 Date: 2005-11-18 GLP/GEP: Yes, unpublished	N	Y	Data required for metabolites following the EFSA AGD	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.8	Vrbka, S.; Christl, H.	2016	Ecotoxicological predictions for fenoxaprop-P-ethyl and its metabolites M1, M2 and M7 using QSARs tier3 solutions GmbH, Leverkusen, Germany TF- BCS-CHA Report No.: A15059a Edition Number: M-553334-01-1 Date: 2016-04-26 GLP/GEP: No, unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.2.8	Schindler, M.	2016	Fenoxaprop-P-ethyl and its metabolites M1, M2 and M7 - Prediction of chronic Daphnia endpoints by quantitative structure activity relations (QSAR) TF- BCS-CHA Report No.: EnSa-16-0069 Edition Number: M-553173-01-1 Date: 2016-04-20 GLP/GEP: No, unpublished	N	N		TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.3.1.1.1,	Kleiner, R.	2000	Toxicity to the honeybee *Apis mellifera* L. (laboratory)	N	N		Bayer	In DAR

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCA 8.3.1.1.2			according to EPPO Guideline No. 170 (1992) Code: AE F046360 00 1D96 0001 BioChem agrar GmbH, Cunnersdorf, Germany Bayer Report No.: C006598 Edition Number: M-194261-01-1 Date: 2000-01-10 GLP/GEP: Yes, unpublished					(2005)
KCA 8.3.1.1.1	Sekine, T.	2013	Effects of fenoxaprop-P-ethyl tech. (acute contact and oral) on honey bees (*Apis mellifera* L.) in the laboratory IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 81631035 Edition Number: M-470702-01-1 Date: 2013-11-20 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.3.1.1.1	Schmitzer, S.	2007	Effects of fenoxaprop-p-ethyl technical - (Acute contact and oral) on honey bees (*Apis mellifera* L.) in the laboratory IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 228 FPE Edition Number: M-548126-01-1 Date: 2007-11-29 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.3.1.1.1	Schmitt, H.	2015	Fenoxaprop-P-ethyl: Acute oral toxicity to the bumble bee, *Bombus terrestris* L. under laboratory conditions Eurofins Agroscience Services EcoChem GmbH, Niefern-Oeschelbronn, Germany TF- BCS-CHA Report No.: S15-00578 Edition Number: M-548567-01-1 Date: 2015-12-15 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.3.1.1.2	Pfeiffer, S.	2015	Fenoxaprop-P-ethyl: Acute contact toxicity to the bumble bee, *Bombus terrestris* L. under laboratory conditions Eurofins Agroscience Services EcoChem GmbH,	N	Y	Data requirement according to Regulation	TF- BCS-CHA	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Niefern-Oeschelbronn, Germany TF- BCS-CHA Report No.: S14-00619 Edition Number: M-526340-01-1 Date: 2015-03-27 GLP/GEP: Yes, unpublished			(EC) No 1107/2009 or 283/2013		
KCA 8.4.1	Fischer, R.; Schulze, E. F.	1989	Effect to *Eisenia fetida* (earthworm) in a 14 day artificial soil test (method OECD) Hoe 046360 substance, technical Code: Hoe 046360 0H ZC96 0002 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A39888 Edition Number: M-121462-01-1 Date: 1989-01-12 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.4.1	Sowig, P.	2002b	Acute toxicity to earthworms (*Eisenia fetida*) Fenoxaprop-P substance, technical Code: AE F088406 00 1C97 0001 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer Report No.: C024170 Edition Number: M-216406-01-1 Date: 2002-12-09 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.4.1	Lechelt-Kunze, C.	2002	AE F054014; substance technical: Acute toxicity to earthworms (*Eisenia fetida*) Code: AE F054014 00 1C99 0004 Report No.: C027501 Report includes Trial Nos.: E3102326-7 Edition Number: M-213451-01-1 Date: 2002-11-05 GLP/GEP: Yes, unpublished	N	N			In DAR (2005)
KCA 8.4.1	Friedrich, S.	2014	Fenoxaprop-P-ethyl a.s.: Sublethal toxicity to the earthworm *Eisenia fetida* in artificial soil BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA	N	Y	Data requirement according to Regulation	TF- BCS-CHA	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: 13 10 48 186 S Edition Number: M-477100-01-1 Date: 2014-01-23 GLP/GEP: Yes, unpublished			(EC) No 1107/2009 or 283/2013		
KCA 8.4.1	Friedrich, S.	2006	AE F088406: Sublethal toxicity to the earthworm E*isenia fetida* in artificial soil BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: M-270897-01-2 Date: 2006-05-15 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.4.1	Friedrich, S.	2016a	Fenoxaprop-P-ethyl-Benzoxazolone (BCS-AC79872): Sublethal toxicity to the earthworm *Eisenia fetida* in artificial soil BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 057 S Edition Number: M-549921-01-1 Date: 2016-03-02 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.4.1	Friedrich, S.	2016b	(D+)-2-(4-hydroxyphenoxy)-propionic acid (BCS-CA37065): Sublethal toxicity to the earthworm *Eisenia fetida* in artificial soil BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 058 S Edition Number: M-549919-01-1 Date: 2016-03-02 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.4.2	Friedrich, S.	2015a	Fenoxaprop-P-acid (BCS-BQ23896): Effects on the reproduction of the collembolan *Folsomia candida* BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 003 S Edition Number: M-528131-01-1 Date: 2015-05-22 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.4.2	Larnaudie	2015	Fenoxaprop-p-ethyl a.s.: Influence on mortality and	N	Y	Data	TF- BCS-	Submitted for

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
	Lopez, M. I.		reproduction of the soil mite species *Hypoaspis aculeifer* tested in artificial soil TF- BCS-CHA Report No.: E 428 4781-4 Edition Number: M-534684-01-1 Date: 2015-09-08 GLP/GEP: Yes, unpublished			requirement according to Regulation (EC) No 1107/2009 or 283/2013	CHA	the purpose of renewal
KCA 8.4.2	Schulz, L.	2015	Fenoxaprop-P-acid (BCS-BQ23896): Effects on the reproduction of the predatory mite *Hypoaspis aculeifer* BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 14 10 48 267 S Edition Number: M-533179-01-1 Date: 2015-07-23 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.4.2	Friedrich, S.	2015b	Fenoxaprop-P-ethyl a.s.: Effects on the reproduction of the collembolan *Folsomia candida* BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 249 S Edition Number: M-538169-01-1 Date: 2015-09-30 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.4.2	Friedrich, S.	2016c	Fenoxaprop-P-ethyl-Benzoxazolone (BCS-AC79872): Effects on the reproduction of the collembolan *Folsomia candida* BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 108 S Edition Number: M-549923-01-1 Date: 2016-03-03 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.4.2	Friedrich, S.	2016d	(D+)-2-(4-hydroxyphenoxy)-propionic acid (BCS-CA37065): Effects on the reproduction of the collembolan Folsomia candida BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 109 S	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or	TF- BCS-CHA	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Edition Number: M-549922-01-1 Date: 2016-03-03 GLP/GEP: Yes, unpublished			283/2013		
KCA 8.4.2	Schulz, L.	2016a	Fenoxaprop-P-ethyl-benzoxazolone (BCS-AC79872): Effects on mortality and reproduction of the predatory mite *Hypoaspis aculeifer* tested in artificial soil BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 16 10 48 082 S Edition Number: M-553442-01-1 Date: 2016-04-25 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.5	McMurray, A.	2002	Microflora respiration and nitrogen transformation according to OECD guideline numbers 216 and 217 Fenoxaprop-P-ethyl technical substance Code: AE F046360 00 1D96 0001 Chemex Environmental International Ltd., Cambridge, United Kingdom Bayer Report No.: C020914 Edition Number: M-210339-01-1 Date: 2002-03-07 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCA 8.5	Reis, K. H.	2008	Effects of fenoxaprop-p-ethyl technical on the activity of the soil microflora in the laboratory IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 246 FPE Edition Number: M-548159-01-1 Date: 2008-08-05 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.5	Schulz, L.	2016b	Fenoxaprop-P-acid (BCS-BQ23896): Effects on the activity of soil microflora (Nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 14 10 48 087 N Edition Number: M-550893-01-1 Date: 2016-02-23	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal

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			GLP/GEP: Yes, unpublished					
KCA 8.5	Schulz, L.	2016c	Fenoxaprop-p-ethyl-benzoxazolone (BCS-AC79872): Effects on the activity of soil microflora (Nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 021 N Edition Number: M-550900-01-1 Date: 2016-02-23 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.5	Schulz, L.	2016d	(D+)-2-(4-hydroxyphenoxy)-propionic acid (BCS-CA37065): Effects on the activity of soil microflora (Nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany TF- BCS-CHA Report No.: 15 10 48 022 N Edition Number: M-550904-01-1 Date: 2016-02-23 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCA 8.8	Reinhardt, J.	1995	Respiration inhibition to activated sludge of Code: Hoe 046360 00 ZC97 0002 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A55598 Edition Number: M-139512-01-1 Date: 1995-11-07 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
CP – PUMA S 69 EW								
KCP 10.1.1, KCP 10.1.2	Kley, C.	2002	Residues of Fenoxaprop-P-ethyl in cereal shoots: Initial residue levels and their dissipation Code: AE F046360; AE F088406; AE F054014 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C024368, Edition Number: M-216789-01-1 Date: 2002-08-29 GLP/GEP: no, unpublished	N	N		Bayer CropScience	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 10.1.1.1	[redacted]	1991	Acute oral toxicity in the male and female Japanese quail (*Coturnix coturnix* Japonica) Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A203 [redacted] Report No.: A46612 Edition Number: M-130636-01-1 Date: 1991-09-13 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCP 10.1.1.1	[redacted]	1992	Acute oral toxicity in the male mallard duck (*Anas platyrhynchos*) Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A203 [redacted] Report No.: A47317 Edition Number: M-135735-01-1 Date: 1992-02-11 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCP 10.2.1	[redacted]	1992a	Effect to *Oncorhynchus mykiss* (rainbow trout) in a static-acute toxicity test (method OECD) Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A203 [redacted] Report No.: A48437 Edition Number: M-137461-01-1 Date: 1992-07-20 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)
KCP 10.2.1	[redacted]	1992b	Effect to *Cyprinus carpio* (mirror carp) in a static-acute toxicity test (method OECD) Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Hoe 046360 24 EW14 A203 [redacted] Report No.: A48253 Edition Number: M-137208-01-1 Date: 1992-07-02 GLP/GEP: Yes, unpublished	Y	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 10.2.1	Schaefers, C.	2002a	*Daphnia magna*, acute toxicity test Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion, 69 + 75 g/L Code: AE F046360 24 EW14 A716 Fraunhofer Institut, IME, Schmallenberg, Germany Bayer Report No.: C027502 Edition Number: M-213453-01-1 Date: 2002-12-05 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.2.1	Heusel, R.	1991b	Effect to *Scenedesmus subspicatus* (green alga) in a growth inhibition test (method OECD) Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A203 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A46487 Edition Number: M-130527-01-1 Date: 1991-08-26 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.2.1	Wenzel, A.	2005	Alga, (*Pseudokirchneriella subcapitata*) growth inhibition test (OECD 201), static exposure (under consideration of proposal for updating OECD 201 of April 2004) AE F046360 24 EW14 A717 Fraunhofer Institut, IME, Schmallenberg, Germany Bayer Report No.: C046105 Edition Number: M-242775-01-1 Date: 2005-01-13 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.2.2	Heusel, R.	1994	Effect to *Daphnia magna* (waterflea) in a 21-day reproduction test (method OECD) Fenoxaprop-P-ethyl - oil in water emulsion 69 g/L Code: Hoe 046360 24 EW14 A703 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer Report No.: A53038 Edition Number: M-133804-01-1	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Date: 1994-10-04 GLP/GEP: Yes, unpublished					
KCP 10.2.2	Schaefers, C.	2002b	*Daphnia magna*, reproduction test, dosed at two life stages Part B: reproduction test Fenoxaprop-P-ethyl + mefenpyr-diethyl oil in water emulsion, 69 + 75 g/L Code: AE F046360 24 EW14 A716 Fraunhofer Institute for Molecular Biology and Applied Ecology (IME), Schmallenberg, Germany Bayer Report No.: C027503 Edition Number: M-213455-01-1 Date: 2002-12-06 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.2.2	Bruns, E.	2008	Fenoxaprop-P-ethyl & mefenpyr-diethyl; oil in water emulsion; 69+75 g/l - *Daphnia magna* chronic toxicity test, dosed at two life stages in an uncovered static laboratory test system Bayer Report No.: EBFPX008 Edition Number: M-270407-01-2 MRID#: 47332701 Date: 2006-05-05 GLP/GEP: Yes, unpublished	N	Y	New study needed for refinement of risk assessment	Bayer	Submitted for the purpose of renewal
KCP 10.2.2	Hager, J.	2016i	Statement - EC10/EC20 calculation for chronic Daphnia toxicity test with fenoxaprop-P-ethyl & mefenpyr-diethyl; Oil in water emulsion; 69 + 75 g/L (M-270407-01-1, E. Bruns, 2006) Bayer Report No.: M-553439-01-1 Edition Number: M-270407-01-1 Date: 2016-04-27 GLP/GEP: n.a., unpublished	N	N		Bayer	Submitted for the purpose of renewal
KCP 10.3.1.1.1	Waltersdorfer, A.	2000a	Oral toxicity (LD_{50}) to honey bees (*Apis mellifera* L.) Fenoxaprop-P-ethyl + AE F107892 oil in water emulsion 69 + 75 g/L Code: AE F046360 24 EW14 A715 Aventis CropScience GmbH, Frankfurt am Main, Germany	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Bayer Report No.: C010124 Edition Number: M-198464-01-1 Date: 2000-10-13 GLP/GEP: Yes, unpublished					
KCP 10.3.1.1.1	Schmitzer, S.; Ehmke, A.	2013	Effects of fenoxaprop-P-ethyl + mefenpyr-diethyl EW 144 (69+75) G (Acute contact and oral) on honey bees (*Apis mellifera* L.) in the laboratory IBACON GmbH, Rossdorf, Germany Bayer Report No.: 81321035 Edition Number: M-472286-01-1 Date: 2013-11-25 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 284/2013	Bayer	Submitted for the purpose of renewal
KCP 10.3.1.1.2	Waltersdorfer, A.	2000b	Contact toxicity (LD_{50}) to honey bees (*Apis mellifera* L.) fenoxaprop-P-ethyl + AE F107892 oil in water emulsion, 69 + 75 g/L Code: AE F046360 24 EW14 A715 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer Report No.: C010015 Edition Number: M-198222-01-1 Date: 2000-09-26 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.3.1.2	Theis, M.	2017	Fenoxaprop-P-ethyl EW 69: Chronic oral toxicity test on the honey bee (*Apis mellifera* L.) in the laboratory Bayer AG, Crop Science Division, Monheim, Germany TF- BCS-CHA Report No.: 102000000715 Edition Number: M-577004-01-1 Date: 2017-01-12 GLP/GEP: Yes, unpublished	No	Yes	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCP 10.3.1.3	Schmitzer, S.	2014	Fenoxaprop-P-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L): Effects on honey bee brood (*Apis mellifera* L.) - Brood feeding test IBACON GmbH, Rossdorf, Germany Bayer	N	Y	Data requirement according to Regulation (EC) No	Bayer	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Report No.: M-486086-01-1 Date: 2014-05-07 GLP/GEP: Yes, unpublished			1107/2009 or 284/2013		
KCP 10.3.1.5	Taenzler, V.	2016	Fenoxaprop-P-ethyl + mefenpyr-diethyl EW 144 (69+75 g/L): Effects on honey bee brood (*Apis mellifera* L.) under semi-field conditions - Tunnel test - Final report IBACON GmbH, Rossdorf, Germany TF- BCS-CHA Report No.: 98861033 Edition Number: M-553368-01-1 Date: 2016-02-25 GLP/GEP: Yes, unpublished	No	Yes	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCP 10.3.2.1	Moll, M.; Groer, M.	2001	Effects of AE F046360 24 EW14 A715 on the parastoid *Aphidius rhopalosiphi* (hymenoptera, braconidae) in the laboratory -dose response test- Code: AE F046360 24 EW14 A715 IBACON GmbH, Rossdorf, Germany Bayer Report No.: C011097 Edition Number: M-200191-01-1 Date: 2001-01-16 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.3.2.1	Waltersdorfer, A.	2000c	Toxicity to the predatory mite *Typhlodromus pyri* SCHEUTEN (Acari, phytoseiidae) in the laboratory fenoxaprop-P-ethyl + AE F107892 oil in water emulsion, 69 + 75 g/L Code: AE F046360 24 EW14 A715 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer Report No.: C010041 Edition Number: M-198274-01-1 Date: 2000-09-28 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.3.2.2	Roehlig, U.	2005	Dose-response toxicity (LR50) of AE F046360 24 EW14 A717 to the predatory mite *Typhlodromus pyri* (Scheuten) under extended laboratory conditions BioChem agrar GmbH, Gerichshain, Germany	No	Yes	Extended laboratory study submitted to	Bayer	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Bayer Report No.: 05 10 48 051 Edition Number: M-252427-01-1 Date: 2005-05-25 GLP/GEP: Yes, unpublished			answer RMS' question on the reproduction effects observed in the tier 1 glass plate study		
KCP 10.3.2.1	Waltersdorfer, A.	2000d	Toxicity to the foliage dwelling predator *Chrysoperla carnea* Steph. (Neuroptera, Chrysopidae) in the laboratory Fenoxaprop-P-ethyl + AE F107892 oil in water emulsion 69 + 75 g/L Code: AE F046360 24 EW14 A715 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer Report No.: C010123 Edition Number: M-198462-01-1 Date: 2000-10-13 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.3.2.1	Petto, R.; Klepka, S.	1995	Effects on *Pardosa amentata* (Clerck) (Araneae, Lycosidae) in laboratory of Code: Hoe 046360 24 EW14 A203 RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany Bayer Report No.: A54209 Edition Number: M-134792-01-1 Date: 1995-03-03 GLP/GEP: Yes, unpublished	No	No		Bayer	In DAR (2005)
KCP 10.3.2.1	Pietrzik, J.	1992	Side-effects on the ground beetle (*Poecilus cupreus* L.) in the laboratory of Code: Hoe 046360 24 EW14 A203 GAB Biotechnologie GmbH, Niefern-Oeschelbronn, Germany Bayer Report No.: A48217 Edition Number: M-136074-01-2 Date: 1992-04-01 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)

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KCP 10.3.2.1	Kuehner, C.	1993	Side-effects on the staphylinid (*Aleochara bilineata* Gyll. Coleoptera, Staphylinidae) in the laboratory of Code: Hoe 046360 24 EW14 A203 GAB Biotechnologie GmbH, Niefern-Oeschelbronn, Germany Bayer Report No.: A51546 Edition Number: M-131452-01-2 Date: 1993-03-12 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.3.2.1	Petto, R.	1992	Effects on the reproduction of *Aleochara bilineata* Gyll. (Coleoptera, Staphylinidae) in laboratory of Code: Hoe 046360 24 EW14 A203 RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany Bayer Report No.: A47601 Edition Number: M-136087-01-1 Date: 1992-03-30 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.4.1	Heusel, R.	1991c	Effect to *Eisenia fetida* (earthworm) in a 14-day artificial soil test (method OECD) Fenoxaprop-P-ethyl oil in water emulsion 69 g/L Hoe 046360 24 EW14 A203 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A46759 Edition Number: M-130767-01-1 Date: 1991-09-12 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.4.1.1	Friedrich, S.	2016e	Fenoxaprop-P-ethyl + mefenpyr-diethyl EW 144 (69+75) G: Sublethal toxicity to the earthworm *Eisenia fetida* tested in artificial soil BioChem agrar GmbH, Gerichshain, Germany Bayer Report No.: 16 10 48 015 S Edition Number: M-548492-01-1 Date: 2016-02-16	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 284/2013	Bayer	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			GLP/GEP: Yes, unpublished					
KCP 10.4.2.1	Friedrich, S.	2016f	Fenoxaprop-P-ethyl + mefenpyr-diethyl EW 144 (69+75) G: Effects on the reproduction of the collembolan *Folsomia candida* tested in artificial soil BioChem agrar GmbH, Gerichshain, Germany Bayer Report No.: 16 10 48 013 S Edition Number: M-548494-01-1 Date: 2016-02-15 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 284/2013	Bayer	Submitted for the purpose of renewal
KCP 10.4.2.1	Schulz, L.	2016e	Fenoxaprop-P-ethyl + mefenpyr-diethyl EW 144 (69+75) G: Effects on the reproduction of the predatory mite *Hypoaspis aculeifer* tested in artificial soil BioChem agrar GmbH, Gerichshain, Germany Bayer Report No.: EBFPN054 Edition Number: M-551052-01-1 Date: 2016-03-10 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 284/2013	Bayer	Submitted for the purpose of renewal
KCP 10.5	Baedelt, H.; Frings, H.	1993a	Effect on the nitrogen cycle (in accordance with BBA, VI, 1-1, 2nd edition) Fenoxaprop-P-ethyl oil in water emulsion Code: Hoe 046360 24 EW14 A203 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A51547 Edition Number: M-131126-01-2 Date: 1993-03-25 GLP/GEP: No, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.5	Baedelt, H.; Frings, H.	1993b	Short-term effect on aerobic soil respiration (in accordance with BBA, VI, 1-1, 2nd edition) Fenoxaprop-P-ethyl oil in water emulsion Code: Hoe 046360 24 EW14 A203 Hoechst AG, Frankfurt am Main, Germany Bayer Report No.: A51545 Edition Number: M-227689-01-2 Date: 1993-02-03 GLP/GEP: No, unpublished	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 10.5	Schulz, L.	2016f	Fenoxaprop-P-ethyl + mefenpyr-diethyl EW 144 (69+75) G: Effects on the activity of soil microflora (nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer Report No.: EBFPN052 Edition Number: M-548480-01-1 Date: 2016-02-19 GLP/GEP: Yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 284/2013	Bayer	Submitted for the purpose of renewal
KCP 10.6.2	Roshon, R.	2001a	Ecotoxicological Evaluation of Fenoxaprop-p-ethyl + Mefenpyr-diethyl Emusifiable Concentrate (120 + 33 g/L) (Puma 120 Super), Terrestrial Plant Vegetative Vigour ESG International Inc., Guelph, Canada Bayer Report No.: B003327 Report includes Trial Nos.: S0497 Edition Number: M-240371-01-1 Date: 2001-05-31 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.6.2	Roshon, R.	2001b	Ecotoxicological Evaluation of Fenoxaprop-p-ethyl + Mefenpyr-diethyl Emusifiable Concentrate (120 + 33 g/L) (Puma 120 Super), Terrestrial Plant Seedling Emergence ESG International Inc., Guelph, Canada Bayer Report No.: B003326 Report includes Trial Nos.: S0497 Edition Number: M-240370-01-1 Method Report No.: XEN00-29 Date: 2001-05-31 GLP/GEP: No, unpublished	N	N		Bayer	In DAR (2005)
KCP 10.6.2	Pallett, K.; Gosch, H.	2005a	Effects on the vegetative vigour test of ten species of non-target plants Fenoxaprop-P-ethyl + mefenpyr-diethyl; oil in water emulsion; 69 + 75 g/l Code: AE F046360 24 EW14 A717	N	N		Bayer	In DAR (2005)

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer Report No.: C046048 Edition Number: M-243579-01-1 Date: 2005-01-21 GLP/GEP: Yes, unpublished					
KCP 10.6.2	Pallett, K.; Gosch, H.	2005b	Effects on the seedling emergence and growth test of ten species of non-target plants Fenoxaprop-P-ethyl + mefenpyr-diethyl; oil in water emulsion; 69 + 75 g/L Code: AE F046360 24 EW14 A717 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer Report No.: C046044 Edition Number: M-243578-01-1 Date: 2005-01-21 GLP/GEP: Yes, unpublished	N	N		Bayer	In DAR (2005)
CP – CHA 4960								
KCP 10.1.1.1	Gallagher SP, Beavers JB.	2005	Fenoxaprop-P-ethyl 69 g/L EW: An Acute Oral Toxicity Study with the Northern Bobwhite Wildlife International Ltd., Study No 232-125 Cheminova A/S Report No.: 139 FPE Date: 2005-12-13 GLP/GEP: yes, unpublished	Y	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.2.1	Powlowski S., Wydra V.	2005a	Acute Toxicity of Fenoxaprop-P-ethyl 69 g/l EW to Rainbow Trout (*Oncorhynchus mykiss*) in a 96-hour Semi Static Test. IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 24783230 Cheminova A/S Report No.: 98 FPE Date: 2005-09-29 GLP/GEP: yes, unpublished	Y	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.2.1	Grade R., Wydra V.	2005	Revised Final Report No.1 Acute Toxicity of Fenoxaprop-P-ethyl 69 g/l EW to *Daphnia magna* in a Semi Static 48-hour Immobilization Test IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 24782220	N	Y	Study not reviewed on EU level; new additional representative	CHA	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Cheminova A/S Report No.: 97 FPE Date: 2016-06-15 GLP/GEP: yes, unpublished			formulation		
KCP 10.2.1	Powlowski S., Wydra V.	2005b	Toxicity of Fenoxaprop-P-ethyl 69 g/l EW to *Desmodesmus subspicatus* in an Algal Growth Inhibition Test IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 24781210 Cheminova A/S Report No.: 96 FPE Date: 2005-11-14 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.2.1	Powlowski S., Wydra V.	2006	Toxicity of Fenoxaprop-P-ethyl 69 g/L EW to the Aquatic Plant *Lemna gibba* in a Semi Static Growth Inhibition Test IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 24780240 Cheminova A/S Report No.: 154 FPE Date: 2006-02-03 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.2.2	Kley A., Wydra V	2010	Influence of Fenoxaprop-P-ethyl 69 g/l EW to *Daphnia magna* in a Reproduction Test IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 37571221 Cheminova A/S Report No.: 314 FPE Date: 2010-02-12 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.3.1.1.1; KCP 10.3.1.1.2	Schmidt. T.	2005	Acute Contact and Oral Toxicity of Fenoxaprop-P-ethyl 69 g/l EW to Honey Bees (*Apis Mellifera* L). RCC Ltd., Study No A22948 Cheminova A/S Report No.:120 FPE Date: 2005-10-31 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 8.3.1.2	Theis, M.	2017	Fenoxaprop-P-ethyl EW 69: Chronic oral toxicity test on the honey bee (*Apis mellifera* L.) in the laboratory Bayer AG – Crop Science Division, Study No E31804950-0 M-577004-01-1 Date: 2017-01-12	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
KCP 10.3.1.3	Schmitzer, S.	2015	Fenoxaprop 69 g/L EW: Effects on Honey Bee Brood (*Apis mellifera* L.) - Brood Feeding Test Ibacon GmbH, Study No.: 94671031 Cheminova A/S Report No.: 521 FPE Date: 2015-11-19 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.3.1.5	Rexer, H. U.	2016	CHA 4960 (fenoxaprop P-ethyl 69 g/L EW): Assessment of side-effects on honeybees (Apis mellifera L.) and determination of residues in a semi-field study in Phacelia tanacetifolia in Germany Eurofins Agroscience Services EcoChem GmbH, Niefern- Oeschelbronn, Germany TF- BCS-CHA, Report No.: S15-00053, Report includes Trial Nos.: S15-00053-01 S15-00053-L1 S15-00053-L2 Edition Number: M-556072-01-1 Date: 2016-06-07 GLP/GEP: yes, unpublished	N	Y	Data requirement according to Regulation (EC) No 1107/2009 or 283/2013	TF- BCS-CHA	Submitted for the purpose of renewal
KCP 10.3.2.1	Schmidt. T.	2006a	Dose-Response Toxicity of Fenoxaprop-P-ethyl 69 g/l EW to Adults of the Parasitoid Wasp *Aphidius rhopalosiphi* (Hymenoptera: Aphidiidae) in the Laboratory. RCC Ltd., Study No A22937 Cheminova A/S Report No.: 156 FPE Date: 2006-02-23 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.3.2.1	Schmidt. T.	2006b	Dose-Response Toxicity of Fenoxaprop-P-ethyl 69 g/l EW to the Predatory Mite *Typhlodromus pyri* (Acari: Phytoseiidae) in the Laboratory RCC Ltd., Study No.: A22926 Cheminova A/S Report No.: 155 FPE Date: 2006-02-23 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.3.2.2	Moll, M.	2007	Effects of Fenoxaprop-P-ethyl 69 g/L EW on the	N	Y	Study not	CHA	Submitted for

Data Point	Author(s)	Year	Title Compagny Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner	Previous evaluation
			Parasitoid *Aphidius rhopalosiphi* Extended Laboratory Study: Dose Response Test IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 37572002 Cheminova A/S Report No.: 229 FPE Date: 2007-12-20 GLP/GEP: yes, unpublished			reviewed on EU level; new additional representative formulation		the purpose of renewal
KCP 10.3.2.2	Moll, M.	2008a	Effects of Fenoxaprop-P-ethyl 69 g/L EW on the Predatory Mite *Typhlodromus pyri*, Extended Laboratory Study - Dose Response Test IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 37573062 Cheminova A/S Report No.: 230 FPE and 1st Amendment Date: 2008-01-29 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.3.2.2	Moll, M.	2008b	Effects of Fenoxaprop-P-ethyl 69 g/L EW on the Lacewing *Chrysoperla carnea*, Extended Laboratory Study - Dose Response Test IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 37574047 Cheminova A/S Report No.: 231 FPE and 1st Amendment Date: 2008-02-04 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.3.2.2	Fallowfield, L.	2010	Aged-Residue extended Laboratory Tests to determine the Effects of Fenoxaprop 69 g/l EW on the predatory Mite, *Typhlodromus pyri* (Acari: Phytoseiidae) Mambo-Tox, Study No.: CVA-10-1 Cheminova A/S Report No.: 353 FPE Date: 2010-05-26 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.4.1	Lührs U.	2005	Acute Toxicity (14 Days) of Fenoxaprop-P-ethyl 69 g/l EW to the Earthworm *Eisenia fetida* in Artificial Soil. IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 24785021 Cheminova A/S Report No.: 109 FPE Date: 2005-09-26	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal

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			GLP/GEP: yes, unpublished					
KCP 10.4.1.1	Krome, K.	2010	Fenoxaprop-P-ethyl 69 g/L EW Earthworm (*Eisenia fetida*), Effects on Reproduction Dr. Noack, Study No.: RBN 13762 Cheminova A/S Report No.: 373 FPE Date: 2010-12-23 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.4.2.1	Friedrich, S.	2016g	Effects of Fenoxaprop-P-ethyl 69 g/L EW on the reproduction of the collembolan *Folsomia candida* BioChem agrar - Labor für biologische und chemische Analytik GmbH, BioChem project No.: 161048146S Cheminova A/S Report No.: 581 FPE Date: 2016-05-31 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.4.2.1	Schulz, L.	2016g	Effects of Fenoxaprop-P-ethyl 69 g/L EW on the reproduction of the predatory mite *Hypoaspis aculeifer* BioChem agrar - Labor für biologische und chemische Analytik GmbH, BioChem project No.: 161048147S Cheminova A/S Report No.: 580 FPE Date: 2016-05-30 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.5	Reis. K-H	2005	Effects of Fenoxaprop-P-ethyl 69 g/l EW on the Activity of the Soil Microflora in the Laboratory IBACON - Institut für Biologische Analytik und Consulting IBACON GmbH, Study No.: 24787080 Cheminova A/S Report No.: 112 FPE Date: 2005-10-17 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.6.2	Siemoneit S.	2005a	Effects of Fenoxaprop-P-ethyl 69 g/L EW on seedling emergence of terrestrial plants Rheinland-Pfalz AgroScience GmbH, Study No.: AS11 Cheminova A/S Report No.: 114 FPE Date: 2005-10-11 GLP/GEP: yes, unpublished	N	Y	Study not reviewed on EU level; new additional representative formulation	CHA	Submitted for the purpose of renewal
KCP 10.6.2	Siemoneit, S.	2005b	Effect of Fenoxaprop-P-ethyl 69 g/L EW on vegetative vigour of terrestrial plants Rheinland-Pfalz AgroScience GmbH, Study No.: AS12 Cheminova A/S Report No.: 116 FPE and 1st	N	Y	Study not reviewed on EU level; new additional	CHA	Submitted for the purpose of renewal

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			Amendment Date: 2005-10-11 GLP/GEP: yes			representative formulation		