

Registration Report, ZRMS: Poland

Product code: JME-HER 12 OD

Active Substances: iodosulfuron-methyl-sodium 2 g/L,  
mesosulfuron methyl 10 g/L

## **REGISTRATION REPORT – POLAND**

**Part B, Sec. 1 to 9**

**Reference List**

**Application for authorisation (Article 33)**

Applicant: Pestila Sp. z o.o.

**MS Finalisation date: 15/10/2024**

Section 1, 2, 4

**List of data submitted by the applicant and relied on**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 2.1 KCP 2.3.3 KCP 2.4.1 KCP 2.4.2 KCP 2.5.1 KCP 2.5.2 KCP 2.6.1 KCP 2.7.1 KCP 2.7.3 KCP 2.7.4 KCP 2.8.2 KCP 2.8.3.1 KCP 2.8.3.2 KCP 2.8.5.1.1 KCP 2.8.5.1.2 KCP 2.8.7.2 KCP 2.11	Ciach J.	2023	JME-HER 12 OD. Determination of physicochemical properties of the preparation in a COEX bottle. Report No: 001/DPL/2023 Source: Pestila Sp. z o. o. GLP: Yes Published: No	Y	Y	Pestila
KCP 2.2.2 KCP 2.3.1 KCP 2.3.2	Condorelli A.	2023	Determination of the Physical-Chemical properties of JME-HER 12 OD product Report No: 23517-01C Renolab S.r.l. GLP: Yes Published: No	Y	Y	Pestila
	Okrasa A.	2024	Oświadczenie dotyczące badań wybuchowości i właściwości utleniających	N	Y	Pestila

Section 3

**List of data submitted by the applicant and relied on**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 3.2/01	Szemendera A.	2023	Efficacy of JME-HER 12 OD in weed control in winter wheat, Poland 2023 Fertico Sp. z o.o., Poland; Report No.: 32_01_F23_059 GEP: Yes Published: No	Y	Y	Pestila
KCP 3.2/02	Szemendera A.	2023	Efficacy of JME-HER 12 OD in weed control in winter wheat, Poland 2023 Fertico Sp. z o.o., Poland; Report No.: 32_02_F23_060 GEP: Yes Published: No	Y	Y	Pestila
KCP 3.2/03	Szemendera A.	2023	Efficacy of JME-HER 12 OD in weed control in winter triticale, Poland 2023 Fertico Sp. z o.o., Poland; Report No.: 33_01_F23_061 GEP: Yes Published: No	Y	Y	Pestila
KCP 3.2/04	Szemendera A.	2023	Efficacy of JME-HER 12 OD in weed control in winter rye, Poland 2023 Fertico Sp. z o.o., Poland; Report No.: <del>181_01_F22_344</del> 34_01_F23_062 GEP: Yes Published: No	Y	Y	Pestila
KCP 3.2/05	Szemendera A.	2023	Efficacy of JME-HER 12 OD in weed control in winter rye, Poland 2023 Fertico Sp. z o.o., Poland; Report No.: <del>181_01_F22_345</del> 34_02_F23_063 GEP: Yes Published: No	Y	Y	Pestila

Section 5

**List of data submitted by the applicant and relied on**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 5.1.1	Ciach J.	2023	JME-HER 12 OD. Determination of physicochemical properties of the preparation in a COEX bottle. Report No: 001/DPL/2023 Source: Pestila Sp. z o. o. GLP: Yes Published: No	Y	Y	Pestila

**List of unprotected data referred to by the applicant and relied on, but already evaluated**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 5.1.2 / 01	Stuke, S.; Kerkerling, S.	2018	Amendment no. 2: Determination of the residues of BYH 18636 , iodosulfuron-methyl-sodium, mefenpyr-diethyl and mesosulfuron-methyl in/on winter wheat after spraying of IMS & MSM & MPR WG 12.6 and thien carbazon-methyl WG 70 in the field in Germany, Spain and Portugal Report No.: 13-2127, Edition Number: M-503498-03-1 Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2018-08-31 GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 5.1.2 / 02	Stuke, S.; Kerkerling, S.	2018	Amendment no. 2: Determination of the residues of mefenpyr-diethyl, BYH 18636, iodosulfuron-methylsodium and mesosulfuron-methyl in/on winter wheat after spraying of IMS & MSM & MPR WG 15 and thien carbazon-methyl WG 70 in the field in Belgium, the Netherlands and Italy Report No.: 13-2129, Edition Number: M-506719-03-1 Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2018-08-31 GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 5.1.2 / 03	Mahlo, C.; Gabriel, E.; Vagt, I.; Meyer, M.	2017	Determination of the residues of amidosulfuron and iodosulfuron-methyl-sodium in/on wheat and barley after spray application of AMS & IMS & MPR OD 375 in Germany, Denmark, Poland and the United Kingdom Report No.: 16-2030, Edition Number: M-612290-01-1 SGS Institut Fresenius GmbH, Taunusstein, Germany	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			GLP/GEP: Yes unpublished			
KCP 5.1.2 / 04	Kaussmann, M.	2017	Modification M002 of the residue analytical method 01376 for the determination of foramsulfuron, iodosulfuron-methyl, metsulfuron-methyl and AE F153745 in/on plant material by HPLC-MS/MS Report No.: 01376/M002, Edition Number: M-587949-01-1 Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 5.1.2 / 05	Kaussmann, M.	2017	Analytical method 01514 for the determination of AE F092944, AE F059411 and AE 0031838 in/on plant by HPLC-MS/MS Report No.: P602166508, Edition Number: M-583894-01-1 Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer

**List of data submitted or referred to by the applicant and relied on, but already evaluated at EU peer review**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 4.1.1 /01	Griggs, G. M.	1997	Analytical method Determination in technical materials and process matrices by high performance liquid chromatography AE F114844 and AE F115008 Code: AE F115008 AgrEvo UK Crop Protection Ltd., Hauxton, United Kingdom Bayer CropScience, Report No.: A59463, Edition Number: M-143135-01-1 Date: 1997-08-20 GLP/GEP: no, unpublished	N	Y	Bayer
KCA 4.1.1 /04	Griggs, G. M.	1996	Validation of the analytical method for the determination of Hoe 114844 and Hoe 115008 as Hoe 114844 in technical materials and process matrices by high performance liquid chromatography (reference AM 7600/01/01) AgrEvo UK Crop Protection Ltd., Chesterford Park, United Kingdom Bayer CropScience,	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Report No.: C001149, Edition Number: M-181871-01-1 Date: 1996-05-09 GLP/GEP: no, unpublished			
KCA 4.1.1 /06	Selzer, J.; Eichelmann, C.	2012	Determination of AE F114844 (Iodosulfuron-methyl) and AE F115008 (Iodosulfuron-methyl sodium) in technical grade and pure active substance by high performance liquid chromatography (HPLC) Bayer CropScience, Report No.: AM033623FP1, Edition Number: M-434444-01-1 Date: 2012-07-10 GLP/GEP: no, unpublished	N	Y	Bayer
KCA 4.1.1 /07	Selzer, J.; Eichelmann, C.	2012	Validation of HPLC-analytical method AM033612FP1 Determination of AE F114844 (Iodosulfuron-methyl) and AE F115008 (Iodosulfuron-methyl sodium) in technical grade and pure active substance by high performance liquid chromatography (HPLC) Bayer CropScience, Report No.: PA12/052, Edition Number: M-434439-01-1 Date: 2012-07-09 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.1.1 /08	Griggs, G. M.; Bowen, T. J.	1999	The validation of the analytical method AM 7600/01/01 for the determination of AE F114844 and AE F115008 as AE F114844 in technical materials and process matrices by high performance liquid chromatography Code: AE F115008 AgrEvo UK Crop Protection Ltd., Hauxton, United Kingdom Bayer CropScience, Report No.: C002587, Report includes Trial Nos.: AM7600/01/01 Edition Number: M-184764-01-1 EPA MRID No.: 45108707 Date: 1999-07-13 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.1.2 /01	Wrede, A.	1997	Analytical method, validation Determination of residues in straw by HPLC Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A59678, Report includes Trial Nos.: CR96/027 Edition Number: M-143342-01-1	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Date: 1997-12-02 GLP/GEP: yes, unpublished			
KCA 4.1.2 /02	Wrede, A.	1997	Analytical method and validation Determination of residues in shoot by HPLC Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A59290, Report includes Trial Nos.: CR96/028 Edition Number: M-142974-01-1 Date: 1997-09-04 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.1.2 /03	Wrede, A.	1997	Aged residue in wheat straw and shoot. Radio validation of the residue analytical method AL121/96-0 (straw) and AL120/96-0 (shoot) Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001460, Edition Number: M-182685-01-1 Date: 1998-11-09 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.1.2 /04	Wrede, A.	1997	Aged residue of AE F115008 and its metabolite AE F075736 in soil. - Radio validation of the residue analytical method DGM F 06/97 - 0 - Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001581, Edition Number: M-182982-01-1 EPA MRID No.: 45108718 Date: 1998-11-26 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2 /01	Wrede, A.	1997	Analytical method, validation Determination of residues in grain by HPLC Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A58043, Report includes Trial Nos.: CR96/019 Edition Number: M-141767-02-1 Date: 1997-04-28 ...Amended: 1998-06-29 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2 /02	Wrede, A.	1998	Validation of the analytical method AL - 008/96 -0 for the determination of residues of	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			AE F115008 in grain by HPLC with two different HPLC columns Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001452, Edition Number: M-182662-01-1 Date: 1998-11-05 GLP/GEP: yes, unpublished			
KCA 4.2 /03	Taylor, N. W.	1998	Independent laboratory validation (ILV) of the Analytical Method (AL-008/96-0) for the determination of AE F115008 residues in cereal grain - Final Report AE F115008 analytical grade Code: AE F115008 AgrEvo UK Crop Protection Ltd., Chesterford Park, United Kingdom Bayer CropScience, Report No.: C000836, Report includes Trial Nos.: 200/07/001 Edition Number: M-181323-01-1 Date: 1998-09-28 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2 /04	Stan, H. J.; Schwarzer, F.; Brockmeyer, R.	1992	Practical application of methods for the analysis of sulfonylurea herbicides and their metabolites in foodstuffs Techn. Universitaet Berlin, DEU;Institut fuer Lebensmittelchemie Report No.: C005929, Edition Number: M-131964-01-2 Date: 1992-04-30 GLP/GEP: no, unpublished	N	Y	Bayer
KCA 4.2 /05	Wrede, A.	1998	Multi-residue method for the determination of AE F115008 in grain (statement) Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001451, Edition Number: M-182660-01-1 Date: 1998-11-06 GLP/GEP: no, unpublished	N	Y	Bayer
KCA 4.2 /06	Wrede, A.	1998	Analytical method and validation for the determination of residues of AE F115008 and its metabolite AE F075736 in soil using HPLC (method and validation) Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A67461, Report includes Trial Nos.:	N	Y	Bayer



<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			CR97/032 Edition Number: M-147842-01-1 EPA MRID No.: 45108717 Date: 1998-07-14 GLP/GEP: yes, unpublished			
KCA 4.2 /06	Wrede, A.	2000	Enforcement Method for Soil by LC-MS/MS Metsulfuron-methyl (AE F075736) Iodosulfuron-methyl-sodium (AE F115008) Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C006394, Edition Number: M-193807-01-1 EPA MRID No.: 45108502 Date: 2000-02-04 GLP/GEP: no, unpublished	N	Y	Bayer
KCA 4.2/08	Wrede, A.	2000	Validation of the enforcement method EM F13/99-0 in soil by LC-MS/MS - Metsulfuron-methyl - Iodosulfuron-methyl-sodium - Code: AE F075736, AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C006396, Edition Number: M-193814-01-1 EPA MRID No.: 45108720 Date: 2000-02-04 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2/09	Wrede, A.	1998	Analytical method and validation for the determination of residues of AE F115008 and its metabolite AE F075736 in water using HPLC Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C000710, Report includes Trial Nos.: CR98/002 Edition Number: M-181134-01-1 EPA MRID No.: 45108721 Date: 1998-09-22 GLP/GEP: no, unpublished	N	Y	Bayer
KCA 4.2/10	Wrede, A.	2000	Enforcement method of iodosulfuron-methyl-sodium and its metabolite metsulfuron-methyl in surface water by HPLC incl. validation. Extension of the enforcement method EM F 01/98-0 for iodosulfuron-methyl-sodium in drinking water to its metabolite metsulfuron-methyl incl. validation Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Bayer CropScience, Report No.: C006395, Report includes Trial Nos.: CR99/029 Edition Number: M-193810-01-1 EPA MRID No.: 45108722 Date: 2000-02-08 GLP/GEP: no, unpublished			
KCA 4.2/12	Reichert, N.	2000	Development and validation of an analytical method for the determination of iodosulfuron methyl sodium in air Institut Fresenius Chem.und Biolog. Lab. AG, Taunusstein, Germany Bayer CropScience, Report No.: IF-100/21283-00, Edition Number: M-199299-02-1 Date: 2000-11-22 ...Amended: 2009-06-19 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2/13	Wrede, A.	2000	Enforcement Method for Cereal Grain, Straw and Shoot by LC-MS/MS Amidosulfuron (AE F075032) Metsulfuron-methyl (AE F075736) Iodosulfuron-methyl-sodium (AE F115008) AE F130060 AE F130360 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C006734, Edition Number: M-194528-01-1 Date: 2000-03-02 GLP/GEP: no, unpublished	N	Y	Bayer
KCA 4.2/14	Wrede, A.	2000	Validation of the Enforcement Method EM F08/99-0 of cereal grain, straw and shoot by LC-MS/MS - Amidosulfuron (AE F075032) - Metsulfuron-methyl (AE F075736) Iodosulfuron-methyl-sodium (AE F115008) - AE F130060 - AE F 130360 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C006735, Edition Number: M-194531-01-1 Date: 2000-03-02 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2/15	Wrede, A.	2002	Validation of the enforcement method EM F08/99-0 for lemon, tomato and maize kernel by LC-MS/MS - Amidosulfuron (AE F075032) - Iodosulfuron-methyl-sodium (AE F115008) - Mesosulfuron-methyl (AE F130060) - Foramsulfuron (AE F130360) Aventis CropScience GmbH, Frankfurt am Main, Germany	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Bayer CropScience, Report No.: C022220, Edition Number: M-212674-01-1 Date: 2002-04-30 GLP/GEP: yes, unpublished			
KCA 4.2 /16	Heinemann, O.	2004	Modification M001 to method 00815 for the determination of residues of amidosulfuron, iodosulfuron-methyl-sodium including metabolite metsulfuron-methyl, foramsulfuron and mesosulfuron-methyl in/on flax and wheat matrices by HPLC-MS/MS Bayer CropScience, Report No.: 00815/M001, Report includes Trial Nos.: P602033000 Edition Number: M-226888-01-1 Date: 2004-01-30 GLP/GEP: yes, unpublished ...also filed: KCA 6.1 /06	N	Y	Bayer
KCA 4.2 /17	Anspach, T.	2001	Independent laboratory validation of the enforcement method for the determination of residues of iodosulfuron-methyl-sodium (AE F115008) and amidosulfuron (AE F075032) in wheat (grain) Dr. Specht & Partner, Chemische Laboratorien GmbH, Germany Bayer CropScience, Report No.: C015636, Edition Number: M-200884-01-1 Date: 2001-08-28 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2 /18	Reichert, N.; Klimmek, S.	2002	Independent laboratory validation of the analytical method EM F08/99-0 for the residue analysis of Amidosulfuron (AE F075032), Iodosulfuron-methyl-sodium (AE F115008), Mesosulfuron-methyl (AE F130060), Foramsulfuron (AE F130360) in tomato and citrus Institut Fresenius Chem.und Biolog. Lab. AG, Taunusstein, Germany Bayer CropScience, Report No.: C023679, Edition Number: M-215456-01-1 Date: 2002-06-06 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2 /19	Stuke, S.; Ballmann, C.	2013	Analytical method 01360 for the determination of amidosulfuron, metsulfuron-methyl, iodosulfuron-methyl-sodium, mesosulfuron-methyl, and foramsulfuron in samples from plant origin by HPLC-MS/MS	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Bayer CropScience, Report No.: MR-13/007, Edition Number: M-455564-01-1 Method Report No.: MR-13/007 Date: 2013-05-28 GLP/GEP: yes, unpublished ...also filed: KCA 6.1 /07			
KCA 4.2	Stuke, S.	2015	Cross validation of enforcement method 01360 for the determination of sulfonylureas vs. extraction procedure applied in 14C-metabolism studies using incurred residues in plant matrices analysed by HPLC-MS/MS	N	Y	Bayer
KCA 4.2/20	Konrad, S.	2013	Independent lab validation of BCS method 01360 for the determination of residues of amidosulfuron, metsulfuron-methyl, iodosulfuron-methyl-sodium, mesosulfuron-methyl and foramsulfuron in samples from plant origin by HPLC-MS/MS Currenta GmbH & Co. OHG, Leverkusen, Germany BCS, Report No.: 2013/0060/01, Edition Number: M-470160-01-1 Date: 2013-10-18 GLP/GEP: yes, unpublished ...also filed: KCA 6.1 /08	N	Y	Bayer
KCA 4.2/22	Krebber, R.; Braune, M.	2013	Analytical method 01387 for the determination of various pesticides in drinking and surface water by HPLC-MS/MS Bayer CropScience, Report No.: MR-13/085, Edition Number: M-466732-01-1 Method Report No.: MR-13/085 Date: 2013-10-09 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 4.2/23	Stanislawski, T.	2013	Independent laboratory validation of BCS analytical methods 01333 and 01387 for determination of various pesticides in surface water by Di-HPLC-MS/MS PTRL Europe, Ulm, Germany Bayer CropScience, Report No.: P3117 G, Edition Number: M-470714-02-1 Date: 2013-12-13 GLP/GEP: yes, unpublished	N	Y	Bayer
/	/	/	Analytical method for the determination of AE F130060 in dog diet by High Performance liquid chromatography (HPLC) Report 98.0289 Document M-147837-01-1 GLP	N	Y	Bayer

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
KCA 5.3_01	B A Mallyon	2000	Analytical method for the determination of test material in diet by HPLC RESID/93/34 M-198511-01-1 GLP	N	Y	Bayer
/	/	/	Hoe 130060 Determination of concentrations in dietary formulations by high performance liquid chromatography Report 96.0191 M-143016-01-1 GLP	N	Y	Bayer
KCA 5.6.2_04	Hofmann Th	2000	AE F130060; substance technical Code: AE F130060 00 1C95 0001 Rabbit oral developmental toxicity (teratogenicity) study Report 98.0254 M-181336-02-1 GLP	N	Y	Bayer
KCA 5.1.1 /10	Solà, J.	2013	[Pyrimidyl-2-14C]mesosulfuron-methyl: Metabolic stability and profiling in liver microsomes from rats and humans for Inter-Species Comparison Harlan Laboratories S.A. Centro Industrial Santiga, c/Argenters, Mogoda, Spain Bayer CropScience, Report No.: EnSa-13-0829, Edition Number: M-470477-01-1 Date: 2013-11-15 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.2.6 /02	Leidenfrost, P.	2003	1st amendment to report no.: AT00537 of July 10.2003 - Study for the skin sensitization effect in guinea pigs (Guinea pig maximization test according to Magnusson and Kligman) Bayer Pharma AG, Wuppertal, Germany Bayer CropScience, Report No.: T3072716, Edition Number: M-235831-02-1 Date: 2003-07-10 <b>...Amended: 2016-02-29</b> GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.2.7 /01	Heppenheimer, A.	2014	Mesosulfuron-methyl (AE F130060) technical: Cytotoxicity assay in vitro with BALB/c3T3 c31 cells: Neutral Red (NR) test during simultaneous irradiation with artificial sunlight Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1592100, GLP/GEP: yes, unpublished	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 5.4.1 /05	Sokolowski, A.	2016	Mesosulfuron-methyl (AE F130060): Salmonella typhimurium reverse mutation assay Envigo CRS GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 1744700, Edition Number: M-547488-01-1 Date: 2016-02-12 GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /01	Sokolowski, A.	2012	Salmonella typhimurium reverse mutation assay with AE F147447 Harlan CCR, Rossdorf, Germany Bayer CropScience, Report No.: 1462101, GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /02	Bohnenberger, S.	2015	Report amendment - In vitro chromosome aberration test in Chinese hamster V79 cells with AE F147447 Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1462102, GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /03	Wollny, H. E.	2012	Gene mutation assay in Chinese hamster V79 cells in vitro (V79 / HPRT) - AE F147447 Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1462103, GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /04	Sokolowski, A.	2012	Salmonella typhimurium reverse mutation assay with AE F160460 Harlan CCR, Rossdorf, Germany Bayer CropScience, Report No.: 1462301, Edition GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /05	Bohnenberger, S.	2015	Report amendment - In vitro chromosome aberration test in Chinese hamster V79 cells with AE F160460 Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1462302, GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /06	Wollny, H. E.	2015	Report amendment no. 1 - Gene mutation assay in Chinese hamster V79 cells in vitro (V79 / HPRT) - AE F160460 Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1462303,	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			GLP/GEP: yes, unpublished			
KCA 5.8.1 /07	Sokolowski, A.	2012	Salmonella typhimurium reverse mutation assay with BCS-CV14885 Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1490201, GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /08	Bohnenberger, S.	2015	Report amendment - In vitro chromosome aberration test in Chinese hamster V79 cells with BCS-CV14885 Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1490202, GLP/GEP: yes, unpublished	N	Y	Bayer
KCA 5.8.1 /09	Wollny, H. E.	2015	Report amendment no. 1 - Gene mutation assay in Chinese hamster V79 cells in vitro (V79/HPRT) - BCS-CV14885 Harlan Cytotest Cell Research GmbH (Harlan CCR), Rossdorf, Germany Bayer CropScience, Report No.: 1490203, GLP/GEP: yes, unpublished	N	Y	Bayer
/	/	/	Analytical method for the determination of AE F130060 in dog diet by High Performance liquid chromatography (HPLC) Report 98.0289 Document M-147837-01-1 GLP	N	Y	Bayer

Section 6

**List of unprotected data referred to by the applicant and relied on, but already evaluated**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 7.1.5 / 01	xxxx	2004	Acute eye irritation/corrosion on rabbits - Atlantis liquid Mesosulfuron-methyl & iodosulfuron-methyl-sodium & mefenpyr-diethyl, OD 10 + 2 + 30 Code: AE F115008 06 OD04 A1 Report No.: C039670, Edition Number: M-227104-01-1 xx GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 7.1.6 / 01	xxxx	2004	Study for the skin sensitization effect in guinea pigs (Buehler patch test) Code: AE F115008 06 OD04 A104 Report No.: C039780, Edition Number: M-227212-02-1 xx ... amended: 2004-03-18 GLP/GEP: Yes unpublished	N	Y	Bayer



Section 7

**List of unprotected data referred to by the applicant and relied on, but already evaluated**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 6.1 / 01	Kaussmann, M.	2019	Storage stability of foramsulfuron, iodosulfuron-methyl and their metabolites AE F153745, AE F092944, AE F059411 and AE 0031838 in wheat (grain, green material, straw) for 24 months - Interim report Report No.: P642176501, Edition Number: M-635482-02-1 Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2019-04-23 GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.1 / 02 ... also filed: <b>KCP 5.2.1 / 01</b>	Stuke, S.	2015	Modification 001 of analytical method 01360 for the determination of amidosulfuron, metsulfuron-methyl, iodosulfuron-methyl-sodium, mesosulfuron-methyl, and foramsulfuron in samples from plant origin by HPLC-MS/MS Report No.: MR-15/090, Edition Number: M-537921-01-1 Bayer CropScience AG, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 01 ... also filed: <b>KCA 6.3.1.2 / 01 KCP 5.1.2 / 01</b>	Stuke, S.; Kerkerling, S.	2018	Amendment no. 2: Determination of the residues of BYH 18636, iodosulfuron-methyl-sodium, mefenpyr-diethyl and mesosulfuron-methyl in/on winter wheat after spraying of IMS & MSM & MPR WG 12.6 and thien carbazon-methyl WG 70 in the field in Germany, Spain and Portugal Report No.: 13-2127, Edition Number: M-503498-03-1 Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2018-08-31 GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 02 ... also filed: <b>KCA 6.3.1.2 / 02 KCP 5.1.2 / 02</b>	Stuke, S.; Kerkerling, S.	2018	Amendment no. 2: Determination of the residues of mefenpyr-diethyl, BYH 18636, iodosulfuron-methylsodium and mesosulfuron-methyl in/on winter wheat after spraying of IMS & MSM & MPR WG 15 and thien carbazon-methyl WG 70 in the field in Belgium, the Netherlands and Italy Report No.: 13-2129, Edition Number: M-506719-03-1 Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2018-08-31 GLP/GEP: Yes unpublished	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 6.3.1.1 / 03 ... also filed: KCA 6.3.1.2 / 03	Braune, M.; van Berkum, S.	2017	Determination of the residues of mefenpyr-diethyl, BYH 18636, iodosulfuron-methyl-sodium and mesosulfuron-methyl in/on winter wheat after spray application of IMS & MSM & TCM & MPR WG 21.15 in Germany, the United Kingdom, southern France and Italy Report No.: 14-2011, Edition Number: M-594771-01-1 Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 04 ... also filed: KCA 6.3.1.2 / 04	Braune, M.; van Berkum, S.	2018	Determination of the residues of mefenpyr-diethyl, BYH 18636, iodosulfuron-methyl-sodium and mesosulfuron-methyl in/on winter wheat after spray application of IMS & MSM & TCM & MPR WG 26.25 in Germany, the United Kingdom, southern France and Italy Report No.: 14-2017, Edition Number: M-611796-01-1 Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 05	Ziske, J.; Gabriel, E.; Andre, M.	2017	Determination of the residues of iodosulfuron-methyl-sodium and mesosulfuron-methyl in/on winter wheat after spray application of IMS & MSM & MPR OD 037.5 in Germany and Denmark Report No.: 16-2029, Edition Number: M-610268-01-1 SGS Institut Fresenius GmbH, Taunusstein, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 06 ... also filed: KCP 5.1.2 / 03	Mahlo, C.; Gabriel, E.; Vagt, I.; Meyer, M.	2017	Determination of the residues of amidosulfuron and iodosulfuron-methyl-sodium in/on wheat and barley after spray application of AMS & IMS & MPR OD 375 in Germany, Denmark, Poland and the United Kingdom Report No.: 16-2030, Edition Number: M-612290-01-1 SGS Institut Fresenius GmbH, Taunusstein, Germany GLP/GEP: Yes unpublished	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 6.3.1.1 / 07	Mahlo, C.; Vagt, I.; Meyer, M.	2017	Determination of the residues of amidosulfuron and iodosulfuron-methyl-sodium in/on wheat and barley after spray application of AMS & IMS & MPR WG 26.25 in Germany, Poland and the United Kingdom Report No.: 16-2037, Edition Number: M-612291-01-1 SGS Institut Fresenius GmbH, Taunusstein, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 08	Meyer, M.; Gabriel, E.	2017	Determination of the residues of fenoxaprop-P-ethyl and iodosulfuron-methyl-sodium in/on winter wheat after spray application of FPP & IMS & MPR EC 96 in Germany and Denmark Report No.: M-610265-01-1 SGS Institut Fresenius GmbH, Taunusstein, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 09	Mahlo, C.; Gabriel, E.; Meyer, M.	2017	Determination of the residues of amidosulfuron-sodium, iodosulfuron-methyl-sodium and mesosulfuron-methyl-sodium in/on wheat after spray application of AMS & IMS & MSM & MPR WG 18 in Germany, the United Kingdom and Hungary Report No.: 16-2041, Edition Number: M-600589-02-1 SGS Institut Fresenius GmbH, Taunusstein, Germany ... amended: 2017-11-02 GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.1 / 10	Meyer, M.; Gabriel, E.	2017	Determination of the residues of iodosulfuron-methyl-sodium and mesosulfuron-methyl in/on spring wheat and spring barley, after spray application of IMS & MSM & MPR OD 307.5 in Germany and the United Kingdom Report No.: 16-2043, Edition Number: M-610266-01-1 SGS Institut Fresenius GmbH, Taunusstein, Germany GLP/GEP: Yes unpublished	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 6.3.1.2 / 01 ... also filed: KCA 6.3.1.1 / 01 KCP 5.1.2 / 01	Stuke, S.; Kerkerling, S.	2018	Amendment no. 2: Determination of the residues of BYH 18636, iodosulfuron-methyl-sodium, mefenpyr-diethyl and mesosulfuron-methyl in/on winter wheat after spraying of IMS & MSM & MPR WG 12.6 and thien carbazon-methyl WG 70 in the field in Germany, Spain and Portugal Report No.: 13-2127, Edition Number: M-503498-03-1 Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2018-08-31 GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.2 / 02 ... also filed: KCA 6.3.1.1 / 02 KCP 5.1.2 / 02	Stuke, S.; Kerkerling, S.	2018	Amendment no. 2: Determination of the residues of mefenpyr-diethyl, BYH 18636, iodosulfuron-methylsodium and mesosulfuron-methyl in/on winter wheat after spraying of IMS & MSM & MPR WG 15 and thien carbazon-methyl WG 70 in the field in Belgium, the Netherlands and Italy Report No.: 13-2129, Edition Number: M-506719-03-1 Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2018-08-31 GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.2 / 03 ... also filed: KCA 6.3.1.1 / 03	Braune, M.; van Berkum, S.	2017	Determination of the residues of mefenpyr-diethyl, BYH 18636, iodosulfuron-methyl-sodium and mesosulfuron-methyl in/on winter wheat after spray application of IMS & MSM & TCM & MPR WG 21.15 in Germany, the United Kingdom, southern France and Italy Report No.: 14-2011, Edition Number: M-594771-01-1 Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCA 6.3.1.2 / 04 ... also filed: KCA 6.3.1.1 / 04	Braune, M.; van Berkum, S.	2018	Determination of the residues of mefenpyr-diethyl, BYH 18636, iodosulfuron-methyl-sodium and mesosulfuron-methyl in/on winter wheat after spray application of IMS & MSM & TCM & MPR WG 26.25 in Germany, the United Kingdom, southern France and Italy Report No.: 14-2017, Edition Number: M-611796-01-1 Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer

**List of data submitted or referred to by the applicant and relied on, but already evaluated at EU peer review**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 6.1	Heinemann, O.	2004	Modification M001 to method 00815 for the determination of residues of amidosulfuron, iodosulfuron-methyl-sodium including metabolite metsulfuron-methyl, foramsulfuron and mesosulfuron-methyl in/on flax and wheat matrices by HPLC-MS/MS Bayer CropScience, Report No.: 00815/M001, Report includes Trial Nos.: P602033000 Edition Number: M-226888-01-1 Date: 2004-01-30 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.2.1	Braun, P. J.; Brueckner, H.; Voelkl, S.	1998	Metabolism in wheat (Triticum aestivum) after treatment at a nominal rate of 1 x 20 g a.s./ha 2-triazinyl-14C-AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001497, Edition Number: M-182772-01-1 EPA MRID No.: 45108921 Date: 1998-11-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.2.1	Tarara, G.; Brueckner, H.	1998	Metabolism in wheat (Triticum aestivum) after single treatment at a nominal rate of 20 g a.s./ha U-phenyl-14C-AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A67671, Edition Number: M-148037-01-1 EPA MRID No.: 45108922 Date: 1998-11-04 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.2.2	Moss, T.; D'Souza, R. A.; Reynolds, C. M. M.	1999	Poultry - Metabolism, distribution and nature of the residues in eggs and edible tissues Code: (14C)-AE F115008 AgrEvo UK Crop Protection Ltd., Chesterford Park, United Kingdom Bayer CropScience, Report No.: C005548, Report includes Trial Nos.: TOX95291 Edition Number: M-192269-01-1 EPA MRID No.: 45108923 Date: 1999-10-11 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.2.3	Reynolds, C. M. M.; Swalwell,	1999	Ruminant - Metabolism, distribution and nature of residues in milk and edible tissues (14C) AE F115008 Code: AE F115008	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
	L. M.		AgrEvo UK Crop Protection Ltd., Chesterford Park, United Kingdom Bayer CropScience, Report No.: C005678, Report includes Trial Nos.: TOX95290 Edition Number: M-192483-01-1 EPA MRID No.: 45108924 Date: 1999-12-15 GLP/GEP: yes, unpublished			
KCA 6.3.1	Helgers, A.	1998a	AE F115008 00 WG20 A103 WG (wetable granule) 200 g/kg in tank mix with two different formulations of the safener AE F107892 (AE F107892 00 WG15 A101 and AE F107892 00 EC10 A102) Residue trials on wheat to determine residue decline of AE F115008 and AE F107892 following 1 application; European Union (northern zone) 1995 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A56709, Edition Number: M-140498-01-1 Date: 1998-05-18 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Helgers, A.	1998b	AE F115008 00 WG20 A103 WG (wetable granule) 200 g/kg in tank mix with two different formulations of the safener AE F107892 (AE F107892 00 WG15 A101 and AE F107892 00 EC10 A102) Residue trials on wheat to determine residue decline of AE F115008 and AE F107892 following 1 application; European Union (southern zone), 1995 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A56708, Edition Number: M-140497-01-1 Date: 1998-05-18 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Helgers, A.	1998c	AE F115008 and AE F107892 EG (emulsifiable granule) and WG (water dispersible granule) 50 and 150 g/kg Code: AE F115008 02 EG20 A401 and Code: AE F115008 02 WG20 A903 Residue trials on cereals with two different coformulations to determine a residue decline of AE F115008 and AE F109872 following 1 application; European Union (southern zone) 1996 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Bayer CropScience, Report No.: A59542, Edition Number: M-143213-02-1 Date: 1998-03-27 ...Amended: 1999-06-11 GLP/GEP: yes, unpublished			
KCA 6.3.1	Helgers, A.	1998d	AE F115008 and AE F107892 EG (emulsifiable granule) and WG (water dispersible granule) 50 and 150 g/kg Code: AE F115008 02 EG20 A401 and Code: AE F115008 02 WG20 A903 Residue trials on cereals with two different coformulations to determine a residue decline of AE F115008 and AE F107892 following 1 application; European Union (Northern zone), 1996 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A59541, Edition Number: M-143212-01-1 Date: 1998-05-18 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Bourgade, C.	2014	Residue trial tables - Iodosulfuron-methyl-sodium - Annex I Renewal Bayer CropScience Bayer CropScience, Report No.: M-471100-01-1, Edition Number: M-471100-01-1, updated: M-471100-02-1 Date: 2014-06-26, updated July 2014 GLP/GEP: n.a., unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Davies, P.	2002	Residues in wheat European Union (Southern zone) 2001 Biopower® Iodosulfuron-methyl-sodium (5 %) Mefenpyr-diethyl (15 %) Code: AE F115008 02 WG20 B301 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C020875, Edition Number: M-210317-01-1 Date: 2002-07-09 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Freitag, T.	2004a	Determination of residues of iodosulfuron-methyl-sodium and mefenpyr-diethyl in/on wheat following spray application of AE F115008 02 1L35 A2 400 OD in the field in Italy, Spain and Southern France Bayer CropScience, Report No.: RA-2616/03, Report includes Trial Nos.: 0226-03	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			0489-03 0490-03 0491-03 R20030226/6 R20030489/7 R20030490/0 R20030491/9 Edition Number: M-231305-02-1 Date: 2004-05-10 GLP/GEP: yes, unpublished			
KCA 6.3.1	Freitag, T.	2004b	Determination of residues of iodosulfuron-methyl-sodium and mefenpyr-diethyl in/on wheat following spray application of AE F115008 02 OD35 A1 400 OD and AE F115008 02 1L35 A2 400 OD in the field in Sweden, Germany, Great Britain and Northern France Bayer CropScience, Report No.: RA-2615/03, Report includes Trial Nos.: 0225-03 0492-03 0493-03 0494-03 R20030225/8 R20030492/7 R20030493/5 R20030494/3 Edition Number: M-231310-02-1 Date: 2004-05-10 ...Amended: 2007-01-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Freitag, T.	2004c	Determination of residues of iodosulfuron-methyl-sodium and mefenpyr-diethyl in/on wheat following spray application of AE F115008 02 1L35 A2 (400 OD) in the field in Great Britain and Sweden Bayer CropScience, Report No.: RA-2751/03, Report includes Trial Nos.: R20031136/2 R20031137/0 Edition Number: M-230725-02-1 Date: 2004-04-23 ...Amended: 2007-01-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.6.2	Buerkle, L. W.	1998	Residues in rotated crops sown 29 days after application to bare soil at a rate of 20 g a.s./ha AE F115008-triazinyl 2-14C Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C000833,	N	Y	Bayer CropScience



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			Edition Number: M-181318-01-1 EPA MRID No.: 45108927 Date: 1998-08-25 GLP/GEP: yes, unpublished			
KCA 6.6.2	Buerkle, L. W.; Kellner, G.; Voelkl, S.	1998a	Residues in rotated crops sown 120 days after application to bare soil at a rate of 20 g a.s./ha AE F115008-triazinyl 2-14C Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001454, Edition Number: M-182667-01-1 EPA MRID No.: 45108928 Date: 1998-10-06 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.6.2	Buerkle, L. W.; Kellner, G.; Voelkl, S.	1998b	Residues in rotated crops sown 1 year after application to bare soil at a rate of 20 g a.s./ha AE F115008-triazinyl 2-14C Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001331, Edition Number: M-182374-01-1 EPA MRID No.: 45108929 Date: 1998-10-06 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.6.2	Meyer, B. N.; Tull, P. J.	1999	Uptake of [14C]-AE F115008 residues from soil by rotational wheat, soybeans and sugarbeets under confined conditions AgrEvo USA Company, Environmental Chemistry, Pikeville, NC, USA Bayer CropScience, Report No.: B002595, Report includes Trial Nos.: 511BY Edition Number: M-238341-01-1 EPA MRID No.: 45108930 Date: 1999-12-09 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.7.2	Wrede, A.	1998d	Determination of the maximum residue level (MRL) for AE F115008 in cereal grain (statement) Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001479, Edition Number: M-182735-01-1 Date: 1998-11-10 GLP/GEP: no, unpublished ...also filed: KCA 6.8 /01	N	Y	Bayer CropScience
KCA 6.8	Wrede, A.	1998d	Determination of the maximum residue level (MRL) for AE F115008 in cereal grain (statement) Code: AE F115008	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001479, Edition Number: M-182735-01-1 Date: 1998-11-10 GLP/GEP: no, unpublished ...also filed: KCA 6.7.2 /01			
KCA 6.9	Wrede, A.	1998e	TMDI estimation of dietary intake of AE F115008 from residues in cereals (statement) Code: AE F115008 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001482, Edition Number: M-182742-01-1 Date: 1998-11-11 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCA 6.1	Wrede, A.	2003	Stability of AE F130060 in wheat straw during deep freeze storage Mesosulfuron-methyl Code: AE F130060 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C028927, Edition Number: M-198612-04-1 EPA MRID No.: 46229003 Date: 2000-08-29 ...Amended: 2003-01-27 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.1	Wrede, A.	2003	Stability of AE F130060 in wheat shoot during deep freeze storage Mesosulfuron-methyl Code: AE F130060 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C028928, Edition Number: M-198617-04-1 EPA MRID No.: 46229002 Date: 2000-08-29 ...Amended: 2003-01-27 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Davies, P.	2000	Decline of residues in wheat European Union Northern Zone and Southern France 1999 Iodosulfuron-methyl-sodium + mesosulfuron-methyl + mefenpyr-diethyl water dispersible granule 1 % + 3 % + 9 % Code: AE F130060 02 WG13 A202 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C009932,	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Edition Number: M-199542-01-1 Date: 2000-12-15 GLP/GEP: yes, unpublished			
KCA 6.3.1	Freitag, T.	2004	Determination of residues of iodosulfuron-methyl-sodium, mesosulfuron-methyl-sodium and mefenpyr-diethyl in / on wheat following spray application of AE F115008 06 OD04 A1 (042 OD) in the field in Germany, Sweden, Great Britain, and Norther Bayer CropScience, Report No.: RA-2677/03, Edition Number: M-227133-02-1 Date: 2004-01-30 ...Amended: 2007-01-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 6.3.1	Freitag, T.	2004	Determination of residues of iodosulfuron-methyl-sodium, mesosulfuron-methyl-sodium and mefenpyr-diethyl in / on wheat following spray application of AE F115008 06 OD04 A1 (042 OD) in the field in Italy and Southern France Bayer CropScience, Report No.: RA-2690/03, Edition Number: M-227096-02-1 Date: 2004-01-30 ...Amended: 2007-01-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience

Section 8

**List of data submitted by the applicant and relied on**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 9.2.4/01	Hara-Skrzypiec A.	2023	JME-HER 12 OD- calculation of Predicted Environmental Concentrations of iodosulfuron-methyl-sodium and mesosulfuron-methyl and their metabolites in ground water using the PEARL 5.5.5, PELMO 6.6.4 and MACRO 5.5.4 Groundwater Models. Company Report No: EST/21/2023 Source: ESTICON Sp. z o.o., Poland non GLP unpublished	N	Y	Pestila

Section 9

**List of unprotected data referred to by the applicant and relied on, but already evaluated**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 10.2 / 01	Sinclair, C. J.	2009	Predicting the environmental fate and ecotoxicological and toxicological effects of pesticide transformation products Publisher: unknown Journal: unknown Year: 2009 Report No.: <a href="#">M-551653-01-1</a> GLP/GEP: n.a. published	N	Y	published
KCP 10.2.1 / 01	Kuhl, K.	2017	Amendment no. 1 to final report - Lemna gibba G3 - Growth inhibition test with BCS-CV14885 under static conditions - Limit test Report No.: EBMM0006, Edition Number: <a href="#">M-602447-02-1</a> Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2017-11-14 GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 10.2.1 / 02	Kuhl, K.	2016	Lemna gibba G3 - Growth inhibition test with mesosulfuron-methyl tech. (BCS-AK65185) under peak exposure conditions Report No.: EBMMN160, Edition Number: <a href="#">M-577164-01-1</a> Bayer CropScience AG, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 10.2.1 / 03	Kuhl K.	2016	Lemna gibba G3 - Growth inhibition test with iodosulfuron-methyl-sodium TC (BCS-BB66887) under peak exposure conditions Report No.: EBIMN158, Edition Number: <a href="#">M-574865-01-1</a> Bayer CropScience AG, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 10.2.1 / 04	Kuhl, K.	2017	Amendment no. 1: Lemna gibba G3 - Growth inhibition test with metsulfuron-methyl (AE F075736) under peak exposure conditions (peaks on day 0 and 3) Report No.: EBIM0007, Edition Number: <a href="#">M-600962-02-1</a> Bayer AG, Crop Science Division, Monheim, Germany ... amended: 2017-10-27 GLP/GEP: Yes unpublished	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 10.2.1 / 05	Kuhl, K.	2017	Lemna gibba G3 - Growth inhibition test with metsulfuron-methyl (AE F075736) under peak exposure conditions (peaks on day 0 and 7) Report No.: EBIM0008, Edition Number: <a href="#">M-600651-01-1</a> Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: Yes unpublished	N	Y	Bayer
KCP 10.2.3 / 01	Isemer-Kellner, R.; Heine, S.	2017	Justification for the use of time-weighted average concentrations in the chronic risk assessment for iodosulfuron-methyl-sodium and aquatic plants Report No.: <a href="#">M-607957-01-1</a> Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: n.a. unpublished	N	Y	Bayer
KCP 10.2.3 / 02	Sowig, P.; Herno, V.; Heine, S.	2017	Justification for the use of time-weighted average concentrations in the chronic risk assessment for mesosulfuron-methyl and aquatic plants Report No.: <a href="#">M-602786-01-1</a> Bayer AG, Germany GLP/GEP: n.a. unpublished	N	Y	Bayer
KCP 10.2.3 / 03	Schmitt, W.; Bruns, E.; Dollinger, M.; Sowig, P.	2013	Mechanistic TK/TD-model simulating the effect of growth inhibitors on Lemna populations Publisher: Elsevier B.V. Location: Amsterdam Journal: Ecological Modelling Volume: 255 Pages: 1-10 Year: 2013 Report No.: <a href="#">M-455483-01-1</a> GLP/GEP: n.a. published	N	Y	published
KCP 10.2.3 / 04	Heine, S.	2017	Lemna TK/TD modelling - Compound-specific parameterization and validation for iodosulfuron-methyl-sodium and its metabolite metsulfuron-methyl Report No.: EnSa-17-0639, Edition Number: <a href="#">M-602805-01-1</a> Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: No unpublished	N	Y	Bayer

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCP 10.2.3 / 05	Heine, S.	2017	Lemna TK/TD modelling - Compound-specific parameterization and validation for mesosulfuron-methyl Report No.: EnSa-17-0407, Edition Number: <a href="#">M-600766-01-1</a> Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: No unpublished	N	Y	Bayer
KCP 10.2.3 / 06	Heine, S.	2018	Lemna TK/TD modelling - Assessing the impact of Atlantis OD applications on Lemna in Europe (FOCUSsw) Report No.: EnSa-18-0974, Edition Number: <a href="#">M-637990-01-1</a> Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: No unpublished	N	Y	Bayer
KCP 10.2.3 / 07	Heine, S.	2018	Lemna TK/TD modelling - Assessing the impact of Atlantis OD applications on Lemna in Europe (FOCUSsw multiyear) Report No.: EnSa-18-0973, Edition Number: <a href="#">M-637995-01-1</a> Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: No unpublished	N	Y	Bayer
KCP 10.3.1 / 01	Maynard, S. K.; Albuquerque, R.; Weber, C.; von Merey, G.; Geiger, M. F.; Becker, R.; Keppler, J.; Maschke, J.; Brougham, K.; Couson, M.	2015	1.8 Weeds in the treated field - a realistic scenario for pollinator risk assessment ? Publisher: Julius-Kuehn Archiv Location: Ghent, Belgium Journal: 12th International Symposium of the ICP-PR Bee Protection Group Volume: 450 Pages: 56-62 Year: 2015 Report No.: <a href="#">M-542146-01-1</a> GLP/GEP: n.a. published	N	Y	published
KCP 10.7 / 01	Gladbach, A.; Ebeling, M.; Weyers, A.	2017	Technical stand-alone combined toxicity assessment for the Central zone Report No.: <a href="#">M-571377-02-1</a> Bayer AG, Crop Science Division, Monheim, Germany GLP/GEP: n.a. unpublished	N	Y	Bayer

**List of data submitted or referred to by the applicant and relied on, but already evaluated at EU peer review**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 8.1.1.1 /01	xxxxxxxxxxx	1996	Acute oral toxicity in the male and female Japanese quail (Coturnix coturnix japonica) Hoe 115008 substance, technical Code: Hoe 115008 00 ZC89 0001 xx Report No.: A57013, Report includes Trial Nos.: 95.0517 Edition Number: M-140780-01-1 EPA MRID No.: 45109026 Date: 1996-05-23 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.1.1.1 /02	xxxxxxxxxxx	1998	Bobwhite quail acute oral toxicity test AE F115008 substance, technical Code: AE F115008 00 1C89 0001 xx Report No.: C000842, Report includes Trial Nos.: 98.0360 Edition Number: M-181334-01-1 EPA MRID No.: 45109027 Date: 1998-08-03 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.1.1.1 /03	xxxxxxxxxxx	1997	Acute oral toxicity in the male and female mallard duck (Anas platyrhynchos) Hoe 115008 substance, technical Code: Hoe 115008 00 ZC89 0001 xx Report No.: A58728, Report includes Trial Nos.: 96.0599 Edition Number: M-142450-01-1 Date: 1997-02-13 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.1.1.3 /01	xxxxxxxxxxx	1998	Bobwhite quail 6-week dietary reproduction study - Limit-Test Hoe 115008 substance technical Code: Hoe 115008 00 ZC89 0001 xx Report No.: C000807, Report includes Trial Nos.: 98.0011 Edition Number: M-181277-01-1 EPA MRID No.: 45109033 Date: 1998-11-17 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.1.1.3	xxxxxxxxxxx	2004	Effect of technical Iodosulfuron methyl sodium on northern	N	Y	Bayer CropScience



<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
/02			bobwhite reproduction xxxxxxxxxxxxxxxxxxxxx Bayer CropScience, Report No.: EBIMX013, Report includes Trial Nos.: IM741701 Edition Number: M-242537-01-1 EPA MRID No.: 46431803 Date: 2004-12-21 GLP/GEP: yes, unpublished			
KCA 8.1.1.3 /03	xxxxxxxxxxxx	1999	Mallard duck dietary reproduction toxicity study AE F115008 substance technical Code: AE F115008 00 1C89 0001 xxxxxxxxxxxxxxxxxxxxx Report No.: C005102, Edition Number: M-191367-01-1 EPA MRID No.: 45109034 Date: 1999-08-17 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.1 /01	xxxxxxxxxxxx	1998	Acute toxicity to rainbow trout (Oncorhynchus mykiss) AE F115008 substance, technical Code: AE F115008 00 1C89 0001 xxxxxxxxxxxxxxxxxxxxx Report No.: A59423, Edition Number: M-143096-01-1 EPA MRID No.: 45109035 Date: 1998-02-03 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.1 /02	xxxxxxxxxxxx	1998	Acute toxicity to bluegill sunfish (Lepomis macrochirus) AE F115008 substance, technical Code: AE F115008 00 1C89 0001 xxxxxxxxxxxxxxxxxxxxx Report No.: A59422, Edition Number: M-143095-01-1 EPA MRID No.: 45109101 Date: 1998-02-03 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.1 /03	xxxxxxxxxxxx	2000	96 hour acute toxicity to the sheepshead minnow, Cyprinodon variegatus, in a static renewal system: AE F115008 technical 89.6% w/w: AE F115008 00 1C89 0001 xxxxxxxxxxxxxxxxxxxxx Report No.: B002715, Report includes Trial Nos.: BY99W509 BY99W509A	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Edition Number: M-238449-02-1 Date: 2000-01-14 ...Amended: 2000-02-28 GLP/GEP: yes, unpublished			
KCA 8.2.1 /04	xxxxxxxxxxx	2006	Acute toxicity of MKH 6561-sulfonamide acid to rainbow trout (Oncorhynchus mykiss) in a 96-hour static test - limit test - xxxxxxxxxxxxxxxxxxxx Report No.: 30183230, Edition Number: M-278097-01-1 Date: 2006-09-25 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.1 /05	xxxxxxxxxxx	2006	Acute toxicity of MKH 6561-saccharine to rainbow trout (Oncorhynchus mykiss) in a 96-hour static test - limit test - xxxxxxxxxxxxxxxxxxxx Report No.: 30193230, Edition Number: M-278099-01-1 Date: 2006-09-25 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.2.1 /01	xxxxxxxxxxx	1998	Effects on juvenile growth of rainbow trout (Oncorhynchus mykiss) in a 28 days flow-through study AE F115008 substance, technical Code: AE F115008 00 1C89 0001 xxxxxxxxxxxxxxxxxxxxxxxxxxxx Report No.: A59424, Edition Number: M-143097-01-1 EPA MRID No.: 45109102 Date: 1998-04-29 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.2.1 /02	xxxxxxxxxxx	2004	Early life stage toxicity of AE F115008 Iodosulfuron-methyl-sodium technical to the fathead minnow (Pimephales promelas) under flow-through conditions xxxxxxxxxxxxxxxxxxxx Report No.: 201022, Edition Number: M-240261-01-1 EPA MRID No.: 46431804 Date: 2004-10-14 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCA 8.2.4.1 /01	Heusel, R.	1998	Acute toxicity to Daphnia magna (waterflea) AE F115008 substance, technical Code: AE F115008 00 1C89 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Bayer CropScience, Report No.: A59425, Edition Number: M-143098-01-1 EPA MRID No.: 45109103 Date: 1998-03-26 GLP/GEP: yes, unpublished			
KCA 8.2.4.1 /02	Heusel, R.; Weller, O.; Gosch, H.	1998	Acute toxicity to Daphnia magna (waterflea) AE F059411 substance, technical Metabolite of AE F115008 Code: AE F059411 00 1C99 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Report No.: C000840, Edition Number: M-181330-01-1 Date: 1998-10-07 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.4.1 /03	Grade, R.; Wydra, V.	2006	Acute toxicity of MKH 6561-sulfonamide acid to Daphnia magna in a 48-hour immobilization test IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 30182220, Edition Number: M-278971-01-1 Date: 2006-10-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.4.1 /04	Grade, R.; Wydra, V.	2006	Acute toxicity of MKH 6561-saccharine to Daphnia magna in a 48-hour immobilization test IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 30192220, Edition Number: M-278973-01-1 Date: 2006-10-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.4.2 /01	Stachura, B. J.; Ruff, D. F.	2000	96 hour acute toxicity to the Mysid shrimp, Mysidopsis bahia, in a static renewal system: AE F115008 technical 89.6 percent w/w: AE F115008 00 1C89 0001 Aventis CropScience USA LP, Ecotoxicology, Pikeville, NC, USA Bayer CropScience, Report No.: B002713, Edition Number: M-238447-02-1 Date: 2000-01-14 ...Amended: 2000-02-28 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.5.1	Heusel, R.; Gosch, H.	1998	Effects on growth and reproduction of Daphnia magna AE F115008	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
/01			substance, technical Code: AE F115008 00 1C89 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A59426, Edition Number: M-143099-01-1 EPA MRID No.: 45109104 Date: 1998-08-12 GLP/GEP: yes, unpublished			
KCA 8.2.6.1 /01	Heusel, R.	1998	Algal growth inhibition (Pseudokirchneriella subcapitata) AE F115008 substance, technical Code: AE F115008 00 1C89 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A59421, Edition Number: M-143094-01-1 EPA MRID No.: 45109105 Date: 1998-01-28 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1	Hermes, H.; Wydra, V.	2015	Iodosulfuron-methyl-sodium, technical: Toxicity to Navicula pelliculosa in an Algal Growth Inhibition Test. Bayer CropScience, Report No.: EBIMN165, Edition Number: M-532054-01-1 Date: 2015-xx-xx GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /04	Kuhl, K.	2013	Pseudokirchneriella subcapitata - Growth inhibition test with BCS-AU71532 - limit test Bayer CropScience, Report No.: E 201 4592-3, Edition Number: M-470687-01-1 Date: 2013-11-07 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /05	Hoffmann, K.	2013	Pseudokirchneriella subcapitata growth inhibition test with BCS-AU71533 - limit test Bayer CropScience, Report No.: EBIMN062, Edition Number: M-465388-01-1 Date: 2013-09-10 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /06	Bruns, E.	2013	Pseudokirchneriella subcapitata - Growth inhibition test with BCS-AW35544 - limit test Bayer CropScience,	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Report No.: E 201 4589-9, Edition Number: M-470669-01-1 Date: 2013-11-04 GLP/GEP: yes, unpublished			
KCA 8.2.6.1 /07	Hoffmann, K.	2013	Pseudokirchneriella subcapitata - Growth inhibition test with BCS- AU85549 - limit test Bayer CropScience, Report No.: EBIML036, Edition Number: M-468872-01-1 Date: 2013-09-27 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /08	Hoffmann, K.	2013	Pseudokirchneriella subcapitata - Growth inhibition test with BCS- CW81253 - Limit test Bayer CropScience, Report No.: EBIMN061, Edition Number: M-465389-01-1 Date: 2013-09-10 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /02	Heusel, R.; Weller, O.; Gosch, H.	1998	Algal growth inhibition (Pseudokirchneriella subcapitata) AE F059411 substance, technical Metabolite of AE F115008 Code: AE F059411 00 1C99 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Report No.: C000867, Edition Number: M-181379-01-1 EPA MRID No.: 45109110 Date: 1998-10-09 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /14	Bruns, E.	2013	Pseudokirchneriella subcapitata - Growth inhibition test with AE F154781 - limit test Bayer CropScience, Report No.: EBIMN105, Edition Number: M-476160-01-1 Date: 2013-11-08 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /01	Christ, M. T.; Ruff, D. F.	1997	Toxicity to duckweed (Lemna gibba), in a static system AE F115008 technical 87.4% w/w Code: AE F115008 00 1C89 0001 AgrEvo USA Company, Ecotoxicology, Pikeville, NC, USA Bayer CropScience, Report No.: A57770, Report includes Trial Nos.: 501BY Edition Number: M-141441-02-1	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			EPA MRID No.: 45109111 Date: 1997-10-15 ...Amended: 1998-01-19 GLP/GEP: yes, unpublished			
KCA 8.2.7 /05	Sowig, P.	2014	Iodosulfuron-methyl-sodium rationale for the replacement of the old 14-day Lemna growth inhibition study (Christ & Ruff 1997; M-141441-02) with the 7-day endpoints from the Lemna study (Bruns 2013; M-469584-01-1) Bayer CropScience, Report No.: M-479697-01-1, Edition Number: M-479697-01-1 Date: 2014-03-11 GLP/GEP: n.a., unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /07	Bruns, E.	2013	Lemna gibba G3 - Prolonged growth inhibition test with iodosulfuron-methyl-sodium (AE F115008) with stepwise decreasing concentrations and metsulfuron-methyl (AE F075736) with stepwise increasing concentrations over a 6 week test duration - Amendment 1 to report - Bayer CropScience, Report No.: E 412 3763 - 6, Edition Number: M-469584-02-1 Date: 2013-11-05 ...Amended: 2015-03-04 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /08	xxxxxxx	2012	Toxicity of Iodosulfuron-methyl-sodium technical to the aquatic macrophyte, Myriophyllum spicatum xxxxxxxxxxxxxxxxxxxx Report No.: EBIML032, Edition Number: M-431705-01-1 Date: 2012-05-21 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /06	Hoberg, J.R.	2011	Outdoor growth inhibition and recovery of aquatic plants exposed to iodosulfuron-methyl-sodium WG50 Smithers Viscient, Wareham, MA, USA Bayer CropScience, Report No.: 13798.6259, Edition Number: M-407716-01-1 Date: 2011-05-10 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
KCA 8.2.7 /03	Sowig, P.; Weller, O.	1998	Duckweed (Lemna gibba G3) growth inhibition test AE F075736 (metsulfuron-methyl) metabolite of AE F115008 substance, technical Code: AE F075736 00 1C92 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Report No.: C001314, Edition Number: M-182336-01-1 EPA MRID No.: 45109112 Date: 1998-11-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /09	Sowig, P.; Gosch, H.	2001	Duckweed (Lemna gibba G3) growth inhibition test with recovery phase Metsulfuron-methyl substance, pure (metabolite of AE F115008) Code: AE F075736 00 1B98 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C015669, Edition Number: M-200947-01-1 Date: 2001-09-28 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /10	Bruns, E.	2013	Lemna gibba G3 - Growth inhibition test with AE F145741 (metabolite of iodosulfuron-methyl-sodium) under static conditions Bayer CropScience, Report No.: EBIML041, Edition Number: M-462128-01-1 Date: 2013-08-02 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /11	Hoffmann, K.	2013	Lemna gibba G3 - Growth inhibition test with BCS-AU71533 (metabolite of iodosulfuron-methyl-sodium) under static conditions Bayer CropScience, Report No.: EBIMN063, Edition Number: M-462121-02-1 Date: 2013-07-31 ...Amended: 2013-09-09 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /12	Sowig, P.	2002	Duckweed (Lemna gibba G3) growth inhibition test AE 0002166 (metabolite of AE F115008) substance, technical Code: AE 0002166 00 1C92 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany	N	Y	Bayer CropScience

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			Bayer CropScience, Report No.: C018083, Edition Number: M-205481-01-1 Date: 2002-05-08 GLP/GEP: yes, unpublished			
KCA 8.2.7 /13	Sowig, P.	2001	Duckweed (Lemna gibba G3) growth inhibition test AE F161778 (metabolite of AE F115008) substance, technical 93.7 percent Code: AE F151778 00 1C94 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C008628, Edition Number: M-197639-01-1 Date: 2001-12-11 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /14	Hoffmann, K.	2013	Lemna gibba G3 - Growth inhibition test with BCS-CW81253 (metabolite of iodosulfuron-methyl- sodium) under static conditions Bayer CropScience, Report No.: EBIMN060, Edition Number: M-462125-01-1 Date: 2013-07-30 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /15	Sowig, P.	2002	Duckweed (Lemna gibba G3) growth inhibition test AE 0000119 (metabolite of AE F115008) substance, pure Code: AE 0000119 00 1B98 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C020878, Edition Number: M-210320-01-1 Date: 2002-05-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /02	Sowig, P.; Weller, O.	1998	Duckweed (Lemna gibba G3) growth inhibition test AE F059411 metabolite of AE F115008 substance, technical Code: AE F059411 00 1C99 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Report No.: C000745, Edition Number: M-181177-01-1 EPA MRID No.: 45109113 Date: 1998-10-02 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA	Sowig, P.	2002	Duckweed (Lemna gibba G3)	N	Y	Bayer



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8.2.7 /16			growth inhibition test AE F059411 substance, pure (metabolite of AE F115008) Code: AE F059411 00 1B99 0002 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C017092, Edition Number: M-203638-01-1 Date: 2002-06-14 GLP/GEP: yes, unpublished			CropScience
KCA 8.2.7 /17	Sowig, P.	2002	Duckweed (Lemna gibba G3) growth inhibition test AE 0014966 (metabolite of iodosulfuron AE F115008) substance, technical Code: AE 0014966 00 1B98 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C003832, Edition Number: M-186853-01-1 Date: 2002-03-06 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /18	Sowig, P.	2002	Duckweed (Lemna gibba G3) growth inhibition test AE 0034855 (metabolite of AE F115008) substance, pure Code: AE 0034855 00 1B99 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C020876, Edition Number: M-210318-01-1 Date: 2002-06-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /19	Grade, R.	2006	Toxicity of MKH 6561-Sulfonamide Acid to the aquatic plant Lemna gibba in a growth inhibition test IBACON GmbH, Rossdorf, Germany BCS, Report No.: 30184240, Edition Number: M-281240-01-1 Date: 2006-10-26 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /20	Grade, R.	2006	Toxicity of MKH 6561-Saccharine to the aquatic plant Lemna gibba in a growth inhibition test IBACON GmbH, Rossdorf, Germany	N	Y	Bayer CropScience

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			Bayer CropScience, Report No.: 30194240, Edition Number: M-281250-01-1 Date: 2006-11-01 GLP/GEP: yes, unpublished			
KCA 8.2.7 /21	Hoffmann, K.	2013	Lemna gibba G3 - Growth inhibition test with AE F154781 (metabolite of iodosulfuron-methyl-sodium) under static conditions Bayer CropScience, Report No.: E 412 4513 - 0, Edition Number: M-470494-01-1 Date: 2013-10-25 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7/22	Rosenkrantz, R.T.; Cedergreen, N.; Baun, A.; Kusk, K.O.	2013	Influence of pH, light cycle, and temperature on ecotoxicity of four sulfonylurea herbicides towards Lemna gibba. Journal:Ecotoxicology, Volume:22, Issue:1, Pages:33-41, Year:2013, Report No.: M-469998-01-1, Edition Number: M-469998-01-1 GLP/GEP: no, published	N	Y	Literature data
KCA 8.2.8 /01	Boeri, R. L.; Magazu, J. P.; Ward, T. J.	1999	Flow-through mollusc shell deposition test: AE F115008 Wilbury Laboratories, Inc., Marblehead, MA, USA Bayer CropScience, Report No.: B002674, Edition Number: M-238409-01-2 Date: 1999-12-03 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.1.1 /01	Waltersdorfer, A.	1996	Oral toxicity (LD50) to honey bees (Apis mellifera L.) Code: Hoe 115008 00 ZC89 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A58108, Edition Number: M-141821-01-1 EPA MRID No.: 45109114 Date: 1996-11-28 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.1.2 /01	Waltersdorfer, A.	1996	Contact toxicity (LD50) to honey bees (Apis mellifera L.) Code: Hoe 115008 00 ZC89 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany	N	Y	Bayer CropScience

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			Bayer CropScience, Report No.: A57512, Edition Number: M-141225-01-1 EPA MRID No.: 45109115 Date: 1996-09-24 GLP/GEP: yes, unpublished			
KCA 8.3.1.1 /01	Schmitzer, S.	2004	Effects of iodosulfuron-methyl-sodium tech. (acute contact and oral) on honey bees ( <i>Apis mellifera</i> L.) in the laboratory IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 73071035, Edition Number: M-436273-01-1 Date: 2004-08-10 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.1 /02	Kling, A.	2014	Iodosulfuron-methyl sodium (tech.): Acute contact toxicity to the bumble bee, <i>Bombus terrestris</i> L. under laboratory conditions eurofins-GAB GmbH, Niefern-Oeschelbronn, Germany Bayer CropScience, Report No.: S13-01780, Edition Number: M-477331-01-1 Date: 2014-02-10 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.2 /01	Kling, A.	2014	Iodosulfuron-methyl sodium (tech.) - Assessment of chronic effects to the honeybee, <i>Apis mellifera</i> L., in a 10 days continuous laboratory feeding limit test Eurofins Agrosience Services EcoChem GmbH, Niefern-Oeschelbronn, Germany Bayer CropScience, Report No.: S13-00142, Edition Number: M-479396-01-1 Date: 2014-03-07 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.3 /01	Jeker, L.	2013	Iodosulfuron-methyl-sodium WG 10 - A honeybee brood feeding study to evaluate potential effects on brood development and mortality of the honeybee, <i>Apis mellifera</i> L. (Hymenoptera: Apidae) Innovative Environmental Services (IES) Ltd, Witterswil, Switzerland Bayer CropScience, Report No.: 20110173,	N	Y	Bayer CropScience

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			Edition Number: M-465335-01-1 Date: 2013-07-15 GLP/GEP: yes, unpublished			
KCA 8.3.1.3 /02	Schmitzer, S.	2014	Iodosulfuron-methyl-sodium + mefenpyr-diethyl OD 400 (100+300 g/L): Effects on honey bee brood (Apis mellifera L.) under semi-field conditions - Tunnel test - IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 79081033, Edition Number: M-477913-01-1 Date: 2014-02-24 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /02	Scheffczyk, A.; Moser, T.	2010	Iodosulfuron-methyl-sodium: Reproduction toxicity to the earthworm Eisenia fetida in an artificial soil test ECT Oekotoxikologie GmbH, Floersheim, Germany Bayer CropScience, Report No.: 10P29RR, Edition Number: M-397577-01-1 Date: 2010-12-13 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /01	Sowig, P.	1998	Effects on growth and reproduction of earthworms (Eisenia fetida) AE F075736 (metsulfuron-methyl) metabolite of AE F115008 substance technical Code: AE F075736 00 1C92 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Report No.: C001315, Edition Number: M-182339-01-1 EPA MRID No.: 45109124 Date: 1998-11-11 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /03	Witte, B.	2013	Iodosulfuron-methyl-sodium- AE F145741: Effects on reproduction and growth of earthworms Eisenia fetida in artificial soil IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 82101022, Edition Number: M-457891-01-1 Date: 2013-06-12 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA	Witte, B.	2013	Iodosulfuron-methyl-sodium- AE	N	Y	Bayer

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8.4.1 /04			F145740: Effects on reproduction and growth of earthworms <i>Eisenia fetida</i> in artificial soil IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 82091022, Edition Number: M-457334-01-1 Date: 2013-06-07 GLP/GEP: yes, unpublished			CropScience
KCA 8.4.1 /05	Witte, B.	2013	Iodosulfuron-methyl-sodium- AE 0002166: Effects on reproduction and growth of earthworms <i>Eisenia fetida</i> in artificial soil IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 82111022, Edition Number: M-457338-01-1 Date: 2013-06-12 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /06	Friedrich, S.	2013	Iodosulfuron-methyl-sodium-des-iodo-carbamoyl-guanidine (BCS-CW81253): Sublethal toxicity to the earthworm <i>Eisenia fetida</i> in artificial soil BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 091 S, Edition Number: M-462824-01-1 Date: 2013-08-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /07	Leicher, T.	2011	BCS-AA10579-urea (AE 0000119): Effects on survival, growth and reproduction on the earthworm <i>Eisenia fetida</i> tested in artificial soil with 10% peat- limit test Bayer CropScience, Report No.: LRT-RG-R-104/11, Edition Number: M-404685-01-1 Date: 2011-03-29 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /08	Leicher, T.	2011	Aminotriazine (AE F059411): Effects on survival, growth and reproduction on the earthworm <i>Eisenia fetida</i> tested in artificial soil with 5 % peat Bayer CropScience, Report No.: LRT-RG-R-100/11, Edition Number: M-410930-01-1	N	Y	Bayer CropScience

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			Date: 2011-06-30 GLP/GEP: yes, unpublished			
KCA 8.4.2.1 /01	Kratz, M. A.	2012	Iodosulfuron-methyl-sodium a.s. (BCS-BB66887): Influence on mortality and reproduction on the soil mite species <i>Hypoaspis aculeifer</i> tested in artificial soil Bayer CropScience, Report No.: kra-HR-70/12, Edition Number: M-438590-01-1 Date: 2012-09-04 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /02	Frommholz, U.	2012	Iodosulfuron-methyl-sodium a.s. (BCS-BB66887): Influence on the reproduction of the collembolan species <i>Folsomia candida</i> tested in artificial soil Bayer CropScience, Report No.: FRM-Coll-140/12, Edition Number: M-438498-01-1 Date: 2012-09-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /03	Kratz, M. A.	2013	AE F075736 (BCS-AC12303): Influence on mortality and reproduction of the soil mite species <i>Hypoaspis aculeifer</i> tested in artificial soil Bayer CropScience, Report No.: kra-HR-93/13, Edition Number: M-465338-01-1 Date: 2013-08-22 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /04	Frommholz, U.	2013	AE F075736 (BCS-AC12303): Influence on the reproduction of the collembolan species <i>Folsomia candida</i> tested in artificial soil Bayer CropScience, Report No.: FRM-Coll-163/13, Edition Number: M-464404-01-1 Date: 2013-08-29 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /05	Kratz, M. A.	2013	Iodosulfuron-methyl-sodium-AE F145741 (BCS-AU71532): Influence on mortality and reproduction of the soil mite species <i>Hypoaspis aculeifer</i> tested in artificial soil Bayer CropScience, Report No.: kra-HR-85/13, Edition Number: M-462732-01-1 Date: 2013-08-14	N	Y	Bayer CropScience

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			GLP/GEP: yes, unpublished			
KCA 8.4.2.1 /06	Kratz, M. A.	2013	Iodosulfuron-methyl-sodium-AE F145740 (BCS-AU71533): Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil Bayer CropScience, Report No.: kra-HR-84/13, Edition Number: M-459885-01-1 Date: 2013-07-05 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /07	Larnaudie Lopez, M. I.	2013	AE 0002166 (BCS-AW35544): Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil Bayer CropScience, Report No.: LAR-HR-94/13, Edition Number: M-470489-01-1 Date: 2013-10-25 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /08	Schulz, L.	2013	Iodosulfuron-methyl-sodium-des-iodo-carbamoyl-guanidine (BCS-CW81253): Effects on the reproduction of the predatory mite Hypoaspis aculeifer BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: M-453497-01-1, Edition Number: M-453497-01-1 Date: 2013-04-29 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /09	Friedrich, S.	2013	Iodosulfuron-methyl-sodium-des-iodo-carbamoyl-guanidine (BCS-CW81253): Effects on the reproduction of the collembolan Folsomia candida BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 089 S, Edition Number: M-462821-01-1 Date: 2013-08-02 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /10	Klug, T.	2010	IN-A4098: Effect on reproduction of the predatory mite Hypoaspis (Geolaelaps) aculeifer Canestrini (Acari: Laelapidae) in artificial soil eurofins-GAB GmbH, Niefern-	N	Y	TF- BCS-DuPont-Syngenta

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			Oeschelbronn, Germany TF- BCS-DuPont-Syngenta, Report No.: S10-00288, Report includes Trial Nos.: S10-00288-L1_NLHa Edition Number: M-452258-01-1 Date: 2010-06-24 GLP/GEP: yes, unpublished			
KCA 8.4.2.1 /11	Frommholz, U.	2011	BCS-AA10579-aminotriazine (BCS-AA40997, AE F059411): Influence on the reproduction of the collembolan species Folsomia candida tested in artificial soil Bayer CropScience, Report No.: FRM-Coll-110/11, Edition Number: M-400027-01-1 Date: 2011-01-20 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /12	Kratz, M.-A.	2010	BCS-AA10579-urea (BCS-AB56501): Influence on mortality and reproduction on the soil mite species Hypoaspis aculeifer tested in artificial soil with 5 % peat Bayer CropScience, Report No.: KRA-HR-33/10, Edition Number: M-386844-01-1 Date: 2010-07-26 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /13	Frommholz, U.	2010	BCS-AA10579-urea (BCS-AB56501): Influence on the reproduction of the collembolan species Folsomia candida tested in artificial soil. Bayer CropScience, Report No.: FRM-COLL-93/10, Edition Number: M-384229-01-1 Date: 2010-06-29 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5 /01	Heusel, R.	1996	Effects on soil microbial activity (nitrogen turn-over) AE F115008 substance, technical Code: AE F115008 00 1C89 0001 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A58058, Edition Number: M-141782-01-1 EPA MRID No.: 45109125 Date: 1996-12-02 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5	Schulz, L.	2013	Iodosulfuron-methyl-sodium-AE	N	Y	Bayer



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/02			F145741 (BCS-AU71532): Effects on the activity of soil microflora (nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 024 N, Edition Number: M-457273-01-1 Date: 2013-06-11 GLP/GEP: yes, unpublished			CropScience
KCA 8.5 /03	Schulz, L.	2013	Iodosulfuron-methyl-sodium-AE F145740 (BCS-AU71533): Effects on the activity of soil microflora (nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 025 N, Edition Number: M-457344-01-1 Date: 2013-06-18 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5 /04	Schulz, L.	2013	Iodosulfuron-methyl-sodium-AE 0002166 (BCS-AW35544): Effects on the activity of soil microflora (Nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 026 N, Edition Number: M-464391-01-1 Date: 2013-09-11 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5 /05	Schulz, L.	2013	Iodosulfuron-methyl-sodium-AE F161778 (BCS-AU85549): Effects on the activity of soil microflora (nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 027 N, Edition Number: M-464817-01-1 Date: 2013-09-11 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5 /06	Schulz, L.	2013	Iodosulfuron-methyl-sodium-des-iodo-carbamoyl-guanidine (BCS-CW81253): Effects on the activity of soil microflora (nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience,	N	Y	Bayer CropScience

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			Report No.: 13 10 48 028 N, Edition Number: M-459899-01-1 Date: 2013-06-26 GLP/GEP: yes, unpublished			
KCA 8.5 /07	Schulz, L.	2010	BCS-AA10579-urea (BCS-AB56501): Effects on the activity of soil microflora (nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 10 10 48 048 N, Edition Number: M-395864-01-1 Date: 2010-11-24 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5 /08	Reis, K. H.	2003	IN-A4098: Assessment of the effects on soil microflora IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: Dupont-12117, Edition Number: M-448838-01-1 Date: 2003-07-02 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.6.1 /01	Bieringer, H.	1998	Efficacy of the herbicide iodosulfuron-methyl-sodium (AE F115008) on higher plant species as applied under greenhouse conditions Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001486, Edition Number: M-182753-01-1 EPA MRID No.: 45109133 Date: 1998-11-18 GLP/GEP: no, unpublished ...also filed: KCA 3.3 /01	N	Y	Bayer CropScience
KCA 8.6.2 /04	Thuerwaechter, F	1998	Selectivity thresholds for AE F115008 in various crops- ED10 values in soil Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C001481, Edition Number: M-182740-01-1 Date: 1998-10-15 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCA 8.6.2 /01	Kleiner, R.	1999	Acute phytotoxicity to non-target terrestrial plants following the OECD Guideline 208 (proposal 1998) and US EPA OPPTS	N	Y	Bayer CropScience

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			850.4250 vegetative vigor, Tier II (public draft 1996) Code: AE F115008 02 WG20 B002 BioChem agrar GmbH, Cunnernsdorf, Germany Bayer CropScience, Report No.: C006692, Edition Number: M-194440-01-1 Date: 1999-12-16 GLP/GEP: yes, unpublished			
KCA 8.6.2	Teixeira, D.	2000	Determination of Effects on Vegetative Vigor of Ten Plant Species. Bayer CropScience, Report No.: B002811, Edition Number: M-238538-01-1 Date: 2000-xx-xx GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.8 /02	Reinhardt, J.	1996	Respiration inhibition to activated sludge of AE F115008 substance, technical Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A58107, Edition Number: M-141820-01-1 EPA MRID No.: 45109136 Date: 1996-12-10 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.8 /03	Reinhardt, J.	1996	Inhibitory effect of water constituents on bacteria (Pseudomonas cell multiplication inhibition test) Hoe 115008 substance, technical Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A57292, Edition Number: M-141031-01-1 EPA MRID No.: 45109137 Date: 1996-08-15 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.1 /03	xxxxxxxxxx	2001	96 Hour acute toxicity to the sheepshead minnow, Cyprinodon variegatus, in a static system AE F130060 technical 95.7 percent w/w xxxxxxxxxxxxxxxxxxxx Report No.: B003157, Edition Number: <a href="#">M-238810-01-1</a> EPA MRID No.: 45386301 Date: 2001-02-16	N	Y	Bayer CropScience

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
			GLP/GEP: yes, unpublished			
KCA 8.2.1 /04	xxxxxxxxxx	1993	Hoe 092944 - substance, technical (Hoe 092944 00 ZD99 0001) Effect to Oncorhynchus mykiss (Rainbow trout) in a Static-Acute Toxicity Test (method OECD) xxxxxxxxxxxxxxxxxx Report No.: A50396, Edition Number: <a href="#">M-131422-01-1</a> Date: 1993-04-13 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.2.1 /01	xxxxxxxxxx	2003	Mesosulfuron - The Toxicity to Fathead Minnow (Pimephales promelas) During an Early Life-Stage Exposure xxxxxxxxxxxxxxxxxx Report No.: B004569, Edition Number: <a href="#">M-241475-01-1</a> Date: 2003-10-20 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.4.1 /02	Heusel, R.	1993	Hoe 092944 - substance, technical (Hoe 092944 00 ZD99 0001) Effect to Daphnia magna (waterflea) in a Static -Acute Toxicity Test (method OECD) Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A50353, Edition Number: <a href="#">M-131382-01-1</a> Date: 1993-04-13 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.4.2 /01	Abedi, J.; Stachura, B.; Young, B.	2001	96 Hour Acute Toxicity to the Mysid Shrimp, Mysidopsis bahia, in a Static System AE F130060 Technical 95.7% w/w Aventis CropScience USA LP, RTP, NC, USA Bayer CropScience, Report No.: B003158, Edition Number: <a href="#">M-238811-01-1</a> EPA MRID No.: 45386303 Date: 2001-02-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /04	Dorgerloh, M.	2005	Pseudokirchneriella subcapitata - growth inhibition test with AE F154851 00 1B96 0001 Bayer CropScience, Report No.: EBMMX093, Edition Number: <a href="#">M-255087-01-1</a> Date: 2005-07-26	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			GLP/GEP: yes, unpublished			
KCA 8.2.6.1 /05	Dorgerloh, M.	2005	Pseudokirchneriella subcapitata - growth inhibition test with AE F099095 00 1B99 0001 Bayer CropScience, Report No.: EBMMX092, Edition Number: <a href="#">M-254084-01-1</a> Date: 2005-07-08 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /06	Heusel, R.	1993	Hoe 092944 - substance, technical (Hoe 092944 00 ZD99 0001) Effect to Scenedesmus subspicatus (Green alga) in a Growth Inhibition Test (method OECD) Hoechst AG, Frankfurt am Main, Germany Bayer CropScience, Report No.: A50395, Edition Number: <a href="#">M-131421-01-1</a> Date: 1993-04-13 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /07	Bruns, E.	2011	Pseudokirchneriella subcapitata growth inhibition test with BCS-CO60720 - limit test Bayer CropScience, Report No.: EBMML012, Edition Number: <a href="#">M-414950-01-1</a> Date: 2011-10-07 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /08	Bruns, E.	2011	Pseudokirchneriella subcapitata growth inhibition test with BCS-CO60721 - limit test Bayer CropScience, Report No.: EBMML013, Edition Number: <a href="#">M-415112-01-1</a> Date: 2011-10-06 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.1 /09	Kuhl, K.	2015	Pseudokirchneriella subcapitata growth inhibition test with mesosulfuron-methyl (tech.) Bayer CropScience, Report No.: EBMMN130, Edition Number: M-516540-01 Date: 2015-04-15 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.6.2 /02	Abedi, J.; Christ, M.; Young, B.	2001	Effect to Anabaena flos-aquae (Blue-Green Alga) in a Growth Inhibition Test, AE F130060 Technical, 95.7% w/w	N	Y	Bayer CropScience

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			Aventis CropScience USA LP, RTP, NC, USA Bayer CropScience, Report No.: B003222, Edition Number: <a href="#">M-238869-01-1</a> EPA MRID No.: 45386315 Date: 2001-03-23 GLP/GEP: yes, unpublished			
KCA 8.2.6.2 /03	Young, B. M.; Abedi, J.	2001	Effect to Skeletonema costatum (Marine Diatom) in a Growth Inhibition Test AE F130060 Technical 95.7% w/w Aventis CropScience USA LP, RTP, NC, USA Bayer CropScience, Report No.: B003156, Edition Number: <a href="#">M-238809-01-1</a> EPA MRID No.: 45386314 Date: 2001-02-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /07	Sowig, P.; Gosch, H.	2002	Duckweed (Lemna gibba G3) - Growth inhibition test with recovery phase AE F130060 substance, pure Code: AE F130060 00 1B98 0002 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C018852, Edition Number: <a href="#">M-206814-01-1</a> Date: 2002-02-19 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /08	Hoberg, J.	2009	Outdoor growth inhibition of aquatic plants exposed to Mesosulfuron-methyl Springborn Smithers Laboratories, Wareham, MA, USA Bayer CropScience, Report No.: 13798.6220, Edition Number: <a href="#">M-329474-01-1</a> Date: 2009-02-17 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /09	Bruns, E.	2013	Lemna gibba G3 - Prolonged growth inhibition test with mesosulfuron-methyl (AE F130060) with stepwise decreasing concentrations over an 8 week test duration Bayer CropScience, Report No.: EBMML017, Edition Number: <a href="#">M-445139-01-1</a> Date: 2013-01-09	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			GLP/GEP: yes, unpublished			
KCA 8.2.7 /11	Dorgerloh, M.	2005	Lemna gibba G3, growth inhibition test with AE F154851 under static conditions, (code: AE F154851 00 1B96 0001) Bayer CropScience, Report No.: EBMMX090, Edition Number: <a href="#">M-255283-01-1</a> Date: 2005-07-28 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /12	Dorgerloh, M.	2005	Lemna gibba G3 - growth inhibition test with AE F099095 under static conditions (Code: AE F099095 00 1B99 0001) Bayer CropScience, Report No.: EBMMX091, Edition Number: <a href="#">M-254496-01-1</a> Date: 2005-07-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /13	Sowig, P.; Weller, O.	2000	Duckweed (Lemna gibba G3) growth inhibition test AE F092944 (metabolite of ethoxysulfuron and amidosulfuron) substance technical Code: AE F092944 00 1C99 0001 Aventis CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: C003865, Edition Number: <a href="#">M-186916-01-1</a> Date: 2000-11-03 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /14	Bruns, E.	2013	Lemna gibba G3 - Growth inhibition test with BCS-AU66443 (AE F 140584) under semi static conditions Bayer CropScience, Report No.: EBMMN119, Edition Number: <a href="#">M-486658-01-1</a> Date: 2013-10-29 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /15	Bruns, E.	2013	Lemna gibba G3 - Growth inhibition test with BCS-CO60720 under static conditions Bayer CropScience, Report No.: EBMLL010, Edition Number: <a href="#">M-449110-01-1</a> Date: 2013-02-20 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.2.7 /16	Bruns, E.	2013	Lemna gibba G3 - Growth inhibition test with BCS-CO60721	N	Y	Bayer CropScience

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			under static conditions Bayer CropScience, Report No.: EBMML011, Edition Number: <a href="#">M-445154-01-1</a> Date: 2013-01-23 GLP/GEP: yes, unpublished			
KCA 8.2.8 /01	Dionne, E.	2000	AE F130060 00 1C96 0004 - Acute Toxicity to Eastern Oysters (Crassostrea virginica) Under Flow-Through Conditions Springborn Laboratories, Inc. (SLS), USA Bayer CropScience, Report No.: B003104, Edition Number: <a href="#">M-238739-02-1</a> EPA MRID No.: 45386302 Date: 2000-11-30 ...Amended: 2000-12-07 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.1 /01	Schmitzer, S.	2012	Effects of mesosulfuron-methyl tech. (Acute contact and oral) on honey bees (Apis mellifera L.) in the laboratory IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 72941035, Edition Number: <a href="#">M-433998-01-1</a> Date: 2012-06-22 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.1 /02	Vergé, E.	2014	Mesosulfuron-methyl WG 75 W: Acute contact toxicity to the bumble bee, Bombus terrestris L. under laboratory conditions Eurofins Agrosience Services, Niefern-Oeschelbronn, Germany Bayer CropScience, Report No.: S13-01778, Edition Number: <a href="#">M-485279-01-1</a> Date: 2014-02-04 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.2 /01	Kling, A.	2014	Mesosulfuron-methyl (tech.) - Assessment of chronic effects to the honeybee, Apis mellifera L., in a 10 days continuous laboratory feeding limit test eurofins-GAB GmbH, Niefern-Oeschelbronn, Germany Bayer CropScience, Report No.: S13-00143,	N	Y	Bayer CropScience



<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Edition Number: <a href="#">M-485655-01-1</a> Date: 2014-05-02 GLP/GEP: yes, unpublished			
KCA 8.3.1.3 /01	Jeker, L.	2013	Mesosulfuron-methyl WG 75 - A honeybee brood feeding study to evaluate potential effects on brood development and mortality of the honeybee, <i>Apis mellifera</i> L. (Hymenoptera: Apidae) Innovative Environmental Services (IES) Ltd, Witterswil, Switzerland Bayer CropScience, Report No.: 20110174, Edition Number: <a href="#">M-465325-01-1</a> Date: 2013-07-15 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.3.1.3 /03	Taenzler, V.	2015	Mesosulfuron-methyl WG 75 W: Effects on honey bee brood ( <i>Apis mellifera</i> L.) under semi-field conditions - Tunnel test IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report No.: 87431033, Edition Number: <a href="#">M-510267-01-1</a> Date: 2015-02-09 GLP/GEP: yes, unpublished ...also filed: Ecotox /02	N	Y	Bayer CropScience
KCA 8.4.1 /02	Scheffczyk, A.; Moster, T.	2010	Mesosulfuron-methyl - Reproduction toxicity to the earthworm <i>Eisenia fetida</i> in an artificial soil test ECT Oekotoxikologie GmbH, Floersheim, Germany Bayer CropScience, Report No.: 10P30RR, Edition Number: <a href="#">M-392544-01-1</a> Date: 2010-10-15 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /03	Moser, T.; Scheffczyk, A.	2012	AE F154851: Reproduction toxicity to the earthworm <i>Eisenia fetida</i> in an artificial soil test ECT Oekotoxikologie GmbH, Floersheim, Germany Bayer CropScience, Report No.: 11P33RR, Edition Number: <a href="#">M-425013-01-1</a> Date: 2012-02-16 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /04	Moser, T.; Scheffczyk, A.	2012	AE F160459: Reproduction toxicity to the earthworm <i>Eisenia fetida</i> in	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			an artificial soil test ECT Oekotoxikologie GmbH, Floersheim, Germany Bayer CropScience, Report No.: 11P32RR, Edition Number: <a href="#">M-429097-01-1</a> Date: 2012-04-04 GLP/GEP: yes, unpublished			
KCA 8.4.1 /05	Kratz, M. A.	2013	AE F099095 (BCS-AB40283): Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil Bayer CropScience, Report No.: kra/Rg-R-158/13, Edition Number: <a href="#">M-473217-01-1</a> Date: 2013-12-19 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /06	Kratz, M. A.	2013	AE F092944 (BCS-AA25052): Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil Bayer CropScience, Report No.: kra/Rg-R-147/13, Edition Number: <a href="#">M-461051-01-1</a> Date: 2013-07-31 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /07	Kratz, M. A.	2013	Mesosulfuron-methyl-AE F160460: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil Bayer CropScience, Report No.: kra/Rg-R-156/13, Edition Number: <a href="#">M-468911-01-1</a> Date: 2013-10-18 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /08	Kratz, M. A.	2013	Mesosulfuron-methyl-AE F140584 (BCS-AU66443): Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil Bayer CropScience, Report No.: kra/Rg-R-155/13, Edition Number: <a href="#">M-468921-01-1</a> Date: 2013-10-21 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.1 /09	Moser, T.; Scheffczyk, A.	2012	AE F147447: Reproduction toxicity to the earthworm Eisenia fetida in an artificial soil test ECT Oekotoxikologie GmbH, Floersheim, Germany Bayer CropScience,	N	Y	Bayer CropScience

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Data Protection Claimed Y/N</b>	<b>Used for evaluation Y/N</b>	<b>Owner</b>
			Report No.: 11P34RR, Edition Number: <a href="#">M-428651-01-1</a> Date: 2012-04-04 GLP/GEP: yes, unpublished			
KCA 8.4.2.1 /01	Kratz, M.A.	2012	Mesosulfuron-methyl (AE F130060): Influence on mortality and reproduction on the soil mite species <i>Hypoaspis aculeifer</i> tested in artificial soil Bayer CropScience, Report No.: KRA-HR-67/12, Edition Number: <a href="#">M-429376-01-1</a> Date: 2012-04-02 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /02	Frommholz, U.	2012	Mesosulfuron-methyl (AE F130060) a.s.: Influence on the reproduction of the collembolan species <i>Folsomia candida</i> tested in artificial soil Bayer CropScience, Report No.: FRM-COLL-138/12, Edition Number: <a href="#">M-426538-01-1</a> Date: 2012-03-06 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /03	Friedrich, S.	2013	Mesosulfuron-methyl-AE F154851 (BCS-AU80405): Effects on the reproduction of the collembolan <i>Folsomia candida</i> BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 104 S, Edition Number: <a href="#">M-462785-01-1</a> Date: 2013-08-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /04	Friedrich, S.	2013	Mesosulfuron-methyl-AE F160459 (BCS-AU84907): Effects on the reproduction of the collembolan <i>Folsomia candida</i> BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 103 S, Edition Number: <a href="#">M-462786-01-1</a> Date: 2013-08-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /05	Schulz, L.	2013	AE F092944 (BCS-AA25052): Effects on the reproduction of the predatory mite <i>Hypoaspis aculeifer</i> BioChem agrar, Labor fuer biologische und chemische Analytik	N	Y	Bayer CropScience

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			GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 044 S, Edition Number: <a href="#">M-454043-01-1</a> Date: 2013-05-02 GLP/GEP: yes, unpublished			
KCA 8.4.2.1 /06	Friedrich, S.	2013	AE F092944 (BCS-AA25052): Effects on the reproduction of the collembolan Folsomia candida BioChem agrar, Labor fuer biologische und chemische Analytik GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 045 S, Edition Number: <a href="#">M-451142-01-1</a> Date: 2013-03-28 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.4.2.1 /07	Friedrich, S.	2013	Mesosulfuron-methyl-AE F147447 (BCS-AU73625): Effects on the reproduction of the collembolan Folsomia candida BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 105 S, Edition Number: <a href="#">M-462782-01-1</a> Date: 2013-08-14 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5 /09	Schulz, L.	2013	AE F092944 (BCS-AA25052): Effects on the activity of soil microflora (Nitrogen transformation test) BioChem agrar GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 018 N, Edition Number: <a href="#">M-453511-01-1</a> Date: 2013-05-02 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCA 8.5 /10	Schulz, L.	2013	Mesosulfuron-methyl-AE F147447 (BCS-AU73625): Effects on the activity of soil microflora (nitrogen transformation test) BioChem agrar, Labor fuer biologische und chemische Analytik GmbH, Gerichshain, Germany Bayer CropScience, Report No.: 13 10 48 076 N, Edition Number: <a href="#">M-460668-01-1</a> Date: 2013-07-05 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience

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KCA 8.6.1 /02	Noeding, S.	2013	Evaluation of the pre-emergence biological activity of mesosulfuron and its metabolite BCS-CV 14885 Bayer CropScience GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: FFS135005, Edition Number: <a href="#">M-460393-01-1</a> Date: 2013-03-06 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCA 8.6.1 /03	Noeding, S.	2013	Evaluation of the post-emergence biological activity of mesosulfuron and its metabolite BCS-CV 14885 Bayer CropScience, Report No.: FFS135004, Edition Number: <a href="#">M-460647-01-1</a> Date: 2013-03-06 GLP/GEP: no, unpublished	N	Y	Bayer CropScience