

Registration Report, ZRMS: Poland
Product name: Bitt 500 SC/Betron 500 SC/Etonal 500 SC
Product code: CHR/H/ETO 500 SC
Active Substance: Ethofumesate 500 g/L

REGISTRATION REPORT – POLAND

Part B, Sec. 3, 5 to 9

Reference List

Application for authorisation (Article 33)

Applicant: Innvigo Sp. z o.o.

Date: 14/01/2022

Section 3

List of data submitted by the applicant and relied on

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
KCP 6 KCP 6.2	Z.Jaskólski	2021	The selectivity of CHR/H/ETO 500 SC applied post-emergence in sugar beet. SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_SEL_PL01/ SRPL20-246-336HE GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2	P.Maluga	2021	THE SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST-EMERGENCE IN SUGAR BEET. SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_SEL_PL02/ SRPL20-247-336HE GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2	J.Kozłowski	2021	THE SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST-EMERGENCE IN SUGAR BEET. SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_SEL_PL03/ SRPL20-248-336HE GEP - yes Unpublished	Y	Y	Chemiról

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
KCP 6 KCP 6.2	M.Świtkowski	2021	THE SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET. SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_SEL_PL04/ SRPL20-249-336HE GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2	M.Ćwiek	2021	THE SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET. SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_SEL_PL05/ SRPL20-250-336HE GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2	Stanislav Křížek	2021	EVALUATION OF THE SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET, CZECH REPUBLIC, 2020 SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO20_SEL_CZ01/ SRCZ20-094-301HE GEP - yes Unpublished	Y	Y	Chemirol

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KCP 6 KCP 6.2	Stanislav Křížek	2021	EVALUATION OF THE SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET, CZECH REPUBLIC, 2020 SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO20_SEL_CZ02/ SRCZ20-095-301HE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Stanislav Křížek	2021	EVALUATION OF THE SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET, CZECH REPUBLIC, 2020 SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO20_SEL_CZ03/ SRCZ20-096-301HE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Z.Jaskólski	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET. SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_EFF_PL01/ SRPL20-241-336HE GEP - yes Unpublished	Y	Y	Chemiroł

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KCP 6 KCP 6.2	P.Maluga	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO APPLIED POST-EMERGENCE IN SUGAR BEET SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_EFF_PL02/ SRPL20-242-336HE GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2	J.Kozłowski	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO APPLIED POST-EMERGENCE IN SUGAR BEET SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_EFF_PL03/ SRPL20-243-336HE GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2	M.Świtkowski	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO APPLIED POST-EMERGENCE IN SUGAR BEET SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_EFF_PL04/ SRPL20-244-336HE GEP - yes Unpublished	Y	Y	Chemirol

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KCP 6 KCP 6.2	M.Ćwiek	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO APPLIED POST-EMERGENCE IN SUGAR BEET SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO_EFF_PL05/ SRPL20-245-336HE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Stanislav Křížek	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET, CZECH REPUBLIC, 2020 SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO20_EFF_CZ01/ SRCZ20-093-301HE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Petr Šmahel	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET, CZECH REPUBLIC, 2020 SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO20_EFF_CZ02/ SRCZ20-091-301HE GEP - yes Unpublished	Y	Y	Chemiroł

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KCP 6 KCP 6.2	Petr Šmahel	2021	THE EFFICACY AND SELECTIVITY OF CHR/H/ETO 500 SC APPLIED POST- EMERGENCE IN SUGAR BEET, CZECH REPUBLIC, 2020 SynTech Research Poland Sp. z o.o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: CHR_H_ETO20_EFF_CZ03/ SRCZ20-092-301HE GEP - yes Unpublished	Y	Y	Chemirol

Section 5

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

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
KCP 5.1.2/01 KCP 5.2	Schulte, G.; Diehl, P.	2014	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/02 KCP 5.2	Schulte, G.; Diehl, P.	2014	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/03 KCP 5.2	Schulte, G.; Diehl, P.	2014	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/04	Schulte, G.; Diehl, P.	2014	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/05	Schulte, G.; Diehl, P.	2014	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/06	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL

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
KCP 5.1.2/07 KCP 5.2	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/08 KCP 5.2	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/09 KCP 5.2	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/10	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/11 KCP 5.2	Krebber, R.; Braune, M	2013	<i>Analytical method 01387 for the determination of various pesticides in drinking and surface water by HPLCMS/MS</i> MR-13/085 Bayer CropScience, GLP- Yes Unpublished	N	Y	Task Force Ethofumesate

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
KCP 5.1.2/12	Brumhard, B.	2003	<i>Method 00806 for the determination of residues of Ethofumesate in soil by HPLCMS/MS</i> 00806 Bayer CropScience GLP- Yes Unpublished	N	Y	Bayer CropScience
KCP 5.1.2/13	Schneider, E.	2000	<i>PR00/003 - Confirmation method for the determination of residues of ethofumesate in soil</i> OFC00004917 Dr.Krebs Analytik, Koeln, Germany GLP- Yes Unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 5.1.2/14	Schneider, E.	2000	<i>PR00/002 - Validation of an analytical method for the determination of residues of ethofumesate in air - Monitoring method</i> OFC00004919 UCL GmbH, Koeln, Germany GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/15			Report P 2173 G from 2012	N	Y	TaskForce Ethofumesate
KCP 5.1.2/16			<i>Dog plasma (Report C 507 from 1994) in the original DAR (1998)</i> GLP- Yes Unpublished	N	Y	TaskForce Ethofumesate
KCP 5.1.2/17	Schulte, G.; Diehl, P.	2014	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/18	Schulte, G.; Diehl, P.	2007	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/19	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate

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
KCP 5.1.2/20	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/21	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/22	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/23	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/24	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL

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
KCP 5.1.2/25	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/26	Jooß S.,	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/27	Krebber, R.; Braune, M	2013	<i>Analytical method 01387 for the determination of various pesticides in drinking and surface water by HPLCMS/MS</i> MR-13/085 Bayer CropScience, GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/28	Brumhard, B.	2003	<i>Method 00806 for the determination of residues of Ethofumesate in soil by HPLCMS/MS</i> 00806 Bayer CropScience GLP- Yes Unpublished	N	Y	Bayer CropScience
KCP 5.1.2/29	Schneider, E.	2000	<i>PR00/003 - Confirmation method for the determination of residues of ethofumesate in soil</i> OFC00004917 Dr.Krebs Analytik, Koeln, Germany GLP- Yes Unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 5.1.2/30	Schneider, E.	2000	<i>PR00/002 - Validation of an analytical method for the determination of residues of ethofumesate in air - Monitoring method</i> OFC00004919 UCL GmbH, Koeln, Germany GLP- Yes Unpublished	N	Y	TaskForce Ethofumesate

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
KCP 5.1.2/3 1			<i>Dog plasma (Report C 507 from 1994) in the original DAR (1998)</i> GLP- Yes Unpublished	N	Y	TaskForce Ethofumesate
KCP 5.1.2/3 2	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/3 3	Betson, S.	2014	<i>Independent Laboratory Validation (ILV) of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLCMS/MS</i> RL/ SN/ 2014-001/ M-497682-01-1 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/3 4	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/3 5	Betson, S.	2014	<i>Independent Laboratory Validation (ILV) of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLCMS/MS</i> RL/ SN/ 2014-001/ M-497682-01-1 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/3 6	Betson, S.	2014	<i>Independent Laboratory Validation (ILV) of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLCMS/MS</i> RL/ SN/ 2014-001/ M-497682-01-1 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate

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
KCP 5.1.2/37	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/38	Betson, S.	2014	<i>Independent Laboratory Validation (ILV) of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLCMS/MS</i> RL/ SN/ 2014-001/ M-497682-01-1 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/39	Schulte, G.; Diehl, P.	2002	<i>Validation of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLC-MS/MS</i> MR-13/101, M-479926-01 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/40	Betson, S.	2014	<i>Independent Laboratory Validation (ILV) of the analytical method 01392 for the determination of the relevant ethofumesate metabolites in plant matrices by HPLCMS/MS</i> RL/ SN/ 2014-001/ M-497682-01-1 GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/41	Jooß S., 2012	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/42	Schlewitz, P.	2013	<i>INDEPENDENT LABORATORY VALIDATION OF AN ANALYTICAL METHOD FOR THE ANALYSIS OF ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC 20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> R B1218 Anadiag S.A., Haguenau, France GLP- Yes Unpublished	N	Y	UPL

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
KCP 5.1.2/43	Jooß S., 2012	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/44	Schlewitz, P.	2013	<i>INDEPENDENT LABORATORY VALIDATION OF AN ANALYTICAL METHOD FOR THE ANALYSIS OF ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC 20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> R B1218 Anadiag S.A., Haguenau, France GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/45	Jooß S., 2012	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/46	Schlewitz, P.	2013	<i>INDEPENDENT LABORATORY VALIDATION OF AN ANALYTICAL METHOD FOR THE ANALYSIS OF ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC 20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> R B1218 Anadiag S.A., Haguenau, France GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/47	Jooß S., 2012	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL

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KCP 5.1.2/48	Schlewitz, P.	2013	<i>INDEPENDENT LABORATORY VALIDATION OF AN ANALYTICAL METHOD FOR THE ANALYSIS OF ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC 20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> R B1218 Anadiag S.A., Haguenau, France GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/49	Jooß S., 2012	2012	<i>ETHOFUMESATE - VALIDATION OF AN ANALYTICAL METHOD FOR THE DETERMINATION OF THE ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> P 2371 G PTRL Europe, Ulm, Germany GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/50	Schlewitz, P.	2013	<i>INDEPENDENT LABORATORY VALIDATION OF AN ANALYTICAL METHOD FOR THE ANALYSIS OF ETHOFUMESATE AND ITS TWO METABOLITES NC 9607 AND NC 20645 IN FOODSTUFFS OF ANIMAL ORIGIN</i> R B1218 Anadiag S.A., Haguenau, France GLP- Yes Unpublished	N	Y	UPL
KCP 5.1.2/51	Brumhard, B.	2003	<i>Method 00806 for the determination of residues of Ethofumesate in soil by HPLCMS/MS</i> 00806 Bayer CropScience GLP- Yes Unpublished	N	Y	Bayer CropScience
KCP 5.1.2/52	Schneider, E.	2000	<i>PR00/003 - Confirmation method for the determination of residues of ethofumesate in soil</i> OFC00004917 Dr.Krebs Analytik, Koeln, Germany GLP- Yes Unpublished	N	Y	Adama (formerly Feinchemie Schwebda)

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
KCP 5.1.2/53	Krebber, R.; Braune, M	2013	<i>Analytical method 01387 for the determination of various pesticides in drinking and surface water by HPLCMS/MS</i> MR-13/085 Bayer CropScience, GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/54	Stanislawski, T.,	2013	<i>Independent laboratory validation of BCS analytical methods 01333 and 01387 for determination of various pesticides in surface water by Di-HPLC-MS/MS</i> P3117 G GLP- Yes Unpublished	N	Y	Task Force Ethofumesate
KCP 5.1.2/55	Schneider, E.	2000	<i>PR00/002 - Validation of an analytical method for the determination of residues of ethofumesate in air - Monitoring method</i> OFC00004919 UCL GmbH, Koeln, Germany GLP- Yes Unpublished	N	Y	TaskForce Ethofumesate

Section 6

List of data submitted by the applicant and relied on

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
KCP 7.1.1 KCP 7.1.2 KCP 7.1.3 KCP 7.1.4 KCP 7.1.5 KCP 7.1.6 KCP 7.1.7	-	2021	Toxicological classification of product CHR/H/ETO based on calculation method taking into consideration health hazards of constituent substances; Chemiroł Sp. z o.o. Non GLP Unpublished	Y	Y	Chemiroł Sp. z o.o.

Section 7

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

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 6.1/01	Whiteoak, R. J.	1991	Stability of ethofumesate and NC 9607 residues in sugabeet roots and tops during deep freeze storage Report No.: A83111, Reporst includes Trial Nos.: 041/02.001, Edition number: M-155386-01-1 Schering AG, Berlin Germany GLP Unpublished	N	Y	Bayer CropScience
KCA 6.1/02	Cole, M.G.	1995	Ethofumesate: Stability of ethofumesate, NC 9607 and NC 8493 in Grass during frozen storage, usa, 1993 Report No.: A54281, Edition number: M-134863-01-1 Hoechst NOR-AM AgrEvo Inc., USA GLP Unpublished	N	Y	Bayer CropScience
KCA 6.1/03	Schulte, G.	2013	Storage stability of open-ring-2-keto ethofumesate (AE C520645) in plant matrices for 24 month – interim report Report No.: M-13/086, Edition Number: M-459806-01-1 GLP Unpublished	N	Y	Task Force ethofumesate
KCA 6.1/04	Schulte, G.	2015	Storage stability of open-ring-2-keto ethofumesate (AE C520645) in plant matrices for 24 month – interim report Report No.: M-12/058, Bayer CropScience AG, Research & Development -Development - Human Safety – Residue Analysis, Monheim am Rhein, Germany GLP Unpublished	N	Y	Task Force ethofumesate
KCA 6.1/07	Perez, R.; Schmitt, J.L., Patel, D.	2014	Freezer storage stability of ethofumesate in animal matrix samples – interim report Report No.: RAADP031, Edition number: M-467206-02-1 ADPEN Laboratories, INC, Jacksonville, FL, USA Bayer CropScience GLP yes Unpublished	N	Y	Task Force Ethofumesate

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 6.2.1/01	Miller, C.	1999	Summary of the metabolism of ethofumesate in plants Ethofumesate AE B049913 Report No.: C003349, Edition Number: M-185979-01-1 AgrEvo UK Crop Protection Ltd., Chesterford Park, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.2.1/02	Adcock, J. W. Warner, P. A. Challis, I. R.	1976	The metabolism of 14C-ethofumesate in the onion Report No.: A82959, Edition Number: M-155236-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.2.1/03	Warner, P. A.; Adcock, J. W.	1977	Metabolism of ethofumesate in tobacco Report No.: A82963, Edition Number: M-155240-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.2.1/04	Lines, D. S. Adcock, J. W.	1979	The metabolism of ethofumesate (98% pure 14C-ethofumesate) by sugar beet under field conditions Report No.: A82965, Edition Number: M-155242-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.2.1/05	Chapleo, S.	1992	The metabolism of [14C]-ethofumesate in sugar beet – a glasshouse study Report No: A82970, Report includes Trail Nos.: 381175, ENVIR 84B, Edition Number: M-155247-01-1 GLP Unpublished	N	Y	Bayer CropScience
KCA 6.2.1/06	Caley, C. U.; Chapleo, S.; Haswell, A.	1994	The metabolism of 14-C ethofumesatu in sugar beet Report No.: A87553, Report includes trial Nos.: 382445, Edition Number: M-161455-01-1 Inveresk Research Int. Ltd,	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
			Tranent, Scotlant Bayer CropScience GLP Unbpulished			
KCA 6.2.1/07	Chapleo, S.	1992	The maetabolism of [14C]-ethofumesate in annual ryegrass – a glasshouse study Report No.: A82971, Report includes Trail Nos.: 381169, ENVIR 85B, Edition Number: M-155248-01-1 Inveresk esearch INT. LTD, Tranent, Scotland Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.2.1/08	Mellet, M.	1993	Determination of the residues of ethofumesate, ethofumesate-2-keto and the conjugates in sugar beets after application of Ethosat 500 SC in France, 1992 Report No.: M-468491-01-1, Report includes Trial Nos.: 92HBEBI01, 92HBEBI06, Edition Number: M-468491-01-1 ANADIAG S.A, Haguenau, Frnce Feinchemie Schebda GLP Unpublished	N	Y	Adama
KCA 6.2.2/01		1992	The metabolism of 14C ethofumesate in laying hens Report No.: A82969, Report includes Trial Nos.: SMS 297/920431, TOX 90542, Edition Number: M-155246-01-1 Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.2.2/02		1999	Poultry – Metabolism, Distribution and anture of the residues in eggs and edible tissues Code AE B049913 Report No.: C002998, Report includes Trail Nos.: Tox97227, Edition Number: M-185380-01-1 Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.2.2/03		1976	The metabolism of 14C-ethofumesate in the sheep	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
			Report No.: A82958, Edition Number: M-155235-01-1 Bayer CropScience GLP No Unpublished			
KCA 6.2.2/04		1992	The metabolism of 14C-ethofumesate in the cow Report No.: A82968, Report includes Trial Nos.: SMS 296/920441, TOX 90541, Edition Number: M-155245-01-1 Huntingdon Research Centre Ltd, Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.2.2/05		1999	Metabolism, distribution and nature of the residues in milk and edible tissues ethofumesate ruminant Code: AE B049913 Report No.: C003362, Report includes Trial Nos.: TOX97226, Edition Number: M-185993-01-1 Bayer CropScience GLP no Unpublished	N	Y	Bayer Crop Science
KCA 6.3/01	Crofts, M.	1976=5	Residues in fodder beet and red beet from 1974 applications of nortron in the UK Report No.: A83007, Edition Number: M-155284-01-1, EPA MRID No.: 41214220 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/02	Crofts, M. Whiteoak, R. J.	1976	Residues in mangolds, fodder beet and red beet from 1975 and 1976 applications of nortron in the UK (and 1 red beet trial in sweden) Report No.: A83020, Edition Number: M-155297-01-1, EPA MRID No.: 41214219 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer Crop Science
KCA 6.3/03	Crofts, M.	1978	Harvest Residues in red beet from nortron trials in the usa (new york, texas and wisconsin) in 1976/77 Report No.: A83036, Edition	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
			number: M-155313-01-1, EPA MRID No.: 41214219 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished			
KCA 6.3/04	Crofts, M.	1978	Harvest residues in red beet from a nortron trial in canada in 1997 Report No.: A83039, Edition Number: M-155316-01-1, EPA MRID No.: 41214233 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/05	Wrede, A.	1995	Residues in red beet after application of Betanal progress in France 1993 Report No.: A83118, Report includes Trial Nos.: PF-R 93 098, Edition Number: M-155393-01-1 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany, Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.3/06	Crofts, M. Whiteoak, R. J.	1973	Harvest residues in sugar beet (roots and leaves) from 1972 trial with nortron in the UK Report No.: A82975, Edition Number: M-155252-01-1, EPA MRID No.: acc.36374 Fisons plc, United Kingdom Bayer CropScience, GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/07	Crofts, M. Whiteoak, R. J.	1973	Harvest residues in suger beet (roots and leaves) from french trials with nortron in 1972 Report No.: A82976, Edition Number: M-155253-01-1, EPA MRID No.: 41214219 Fisons plc, United Kingdom Bayer CropScience, GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/08	Crofts, M. Whiteoak, R. J.	1973	Harvest residues in suger beet (roots and leaves) from danish trails with nortron in 1972 Report No.: A82977, Edition	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
			Number: M-155254-01-1, EPA MRID No.: 41214219 Fisons plc, United Kingdom Bayer CropScience, GLP no Unpublished			
KCA 6.3/09	Crofts M. Whiteoak, R.J.	1973	Harvest residues in sugar beet (roots and leaves) from austrian trials with nortron in 1972 Report No.: A82978, Edition Number: M-155255-01-1 Fisons plc, United Kingdom Bayer CropScience, GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/10	Crofts, M. Whiteoak, R. J.	1973	Harvest residues in sugar beet (roots and leaves) from 1972 trial with nortron in Yugoslavia Report No.: A82979, Edition Number: M-155255-01-1 Fisons plc, United Kingdom Bayer CropScience, GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/11	Whiteoak, R., J. Crofts, M.,; Harris, R. J.	1973	Residues in sugar beet (roots and leaves) from 1972 trails with notron in w. Germany (updated) Report No.: A82982, Edition Number: M-155257-01-1, EPA MRID No.: 41214220 Fisons plc., United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/12	Whiteoak, R.J.	1973	Residue decline studies in colorado (usa) with sugar beet treated pre-emergence with nortron in 1972 Report No.: A82982, Edition Number: M-155259-01-1, EPA MRID No.: acc. 36365 Fisons plc., United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/13	Whiteoak, R.J. Crofts, M.	1974	Residue decline studies in michigan (usa) withi sugar beet treated pre-emergence with notron in 1972 Report No.: A82983, Edition Number: M-155260-01-1, EPA MRID: acc. 37839	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
			Fisons plc., United Kingdom Bayer CropScience GLP no Unpublished			
KCA 6.3/14	Crofts, M. Whiteoak, R.J.	1974	Nortron residue in harvest sugar beet from nine regions of the USA in 1972 Report No.: A82986, Edition Number: M-155263-01-1, EPA MRID No.: acc.36366 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/15	Crofts, M. Whiteoak, R. J.	1974	Harvest Residues in sugar beet from 1973 Pre-emergence applications of nortron (tramat) in Italy Report No.: A82990, Edition Number: M-155267-01-1 Fisons plc, United Kingdom, Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/16	Crofts, M.; Whiteoak, R.J.	1974	Residue decline study in the UK (1973) with sugar beet treated pre-emergence with nortron Report No.: A82992, Edition Number: M-155269-01-1 Fisons plc, United Kingdom GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/17	Crofts, M.; Whiteoak, R.J.	1974	Harvest Residues in fodder beet From 1973 Pre-Emergence Application of nortron (tramat) in W. Germany Report No.: A82993, Edition Number: M-155270-01-1 Fisons plc, United Kingdom GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/18	Crofts, M.; Whiteoak, R.J.	1974	Harvest residues in fodder beet from 1972 and 1973 post-emergence applications of nortron (tramat) in W. Germany Report No.: A82996, Edition Number: M-155273-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no,	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
			Unpublished			
KCA 6.3/19	Crofts, M.; Whiteoak, R.J.	1974	Residue decline study in the uk (1973) with sugar beet treated post-emergence with nortron Report No.: A82997, Edition Number: M-155274-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/20	Crofts, M.; Whiteoak, R. J.	1974	Harvest Residues in sugar beet from 1973 pre-emergence applications of nortron (tramat) in w. Germany Report No.: A82998, Edition Number: M-155275-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/21	Crofts, M. Whiteoak, R. J.	1974	Harvest residues in sugar beet and soil from 1973 post-emergence applications of nortron (tramat) in italy Report No.: A83290, Edition Number: M-155559-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/22	Crofts, M.; Whiteoak, R.J	1974	Harvest Residues in sugar beet from 1973 post-emergence applications of nortron in the uk Report No.: A82999, Edition Number: M-155276-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/23	Crofts, M.	1975	Harvest residues in sugar beet from 1974 pre-emergence applications of nortron in canada Rport No.: A83004, Edition Number: M-155281-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/24	Crofts, M.	1975	Decline in residues in sugar beet treated pre-emergence with nortron	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
			(tramat) in Italy (1974) Report No.: A83005, Edition Number: M-155282-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished			
KCA 6.3/25	Crofts, M.	1975	Deline of residues in sugar beet treated post-emergence with nortron (tramat) in Italy (1974) Report No.: A83006, Edition Number: M-155283-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/26	Crofts, M.	1978	Harvest residues in sugar beet from pre-emergence applications of tramatt (nortron) SC formulation in w. Germany in 1976 Report No.: A83034, Edition Number: M-155311-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/27	Crofts, M.	1978	Harvest residues in sugar beet from 1977 trials with tramat (nortron) SC and EC formulations in w. Germany Report No.: A83035, Edition Number: M0155312-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/28	Reary, J. B.	1980	Residues in mature sugar beet following pre and post-emergence application of ethofumesate (20EC) in California 1977 Report No.: A83050 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/29	Browne, P.M; Reary, J.B.	1980	Residues in sugar beet treated pre-emergence with suspension concentrate formulations (50 SC) of ethofumesate in west Germany Report No.: A83053, Edition	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
			Number: M-155330-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished			
KCA 6.3/30	Reary, J.B.	1981	Residues of ethofumesate and metabolites in sugar beet treated pre-emergence with a suspension concentrate formulation (50 SC) of Ethofumesate in West Germany 1980 Report No.: A83059, Edition Number: M-155336-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no, Unpublished	N	Y	Bayer CropScience
KCA 6.3/31	Haldeman, J.K. Ford, J.J.	1982	Antor and nortron herbicide residues in sugar beets from treated plots Report No.: A89134, Edition Number: M-164269-01-1 FBC Limited, Chesterford Park, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/32	Haldeman, J.K.	1982	Nortron Herbicide Residues in sugar beets treated pre- and post-planting Report No.: A83066, Edition Number: M-155343-01-1 Hercules Inc.; Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.3/33	Cron, J.H.	1982	Residues of Ethofumesate and metabolites in sugar/fodder beet treated post-emergence with Ethofumesate (50 SC) in West Germany 1981 Report No.: A83065, Edition Number: M-155342-01-1 FBC Limited, Chesterford Park, United Kingdom Bayer CropScience GLP No Unpublished	N	Y	Bayer CropScience
KCA 6.3/34	Haldeman, J. K.	1982	Ethofumesate residues in sugar beet from two California locations Report No.: A83067, Edition	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
			Number: M-155344-01-1 FBC Limited, Chesterford Park, United Kingdom Bayer CropScience GLP No Unpublished			
KCA 6.3/35	Lee, G.E. Weishedel, B.C.	1984	Ethofumesate (nortron herbicide) residues in sugar beets from quebec and manitoba Report No.: A83069, Edition Number: M-155346-01-1 FBC Limited, Chesterford Park, United Kingdom Bayer CropScience GLP No Unpublished	N	Y	Bayer CropScience
KCA 6.4/01		1975	Investigation of tissue and egg residues from hens following dietary intake of NC 8438 for 21 days Report No.: A83011, Edition Number: M-155288-01-1 Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.4/02		1999	Review of animal metabolism data, maximum estimated dietary concentration for poultry and cattle, rebuttal for further animal feeding studies Ethofumesate Code: AE B049913 Report No.: C 003329, Edition Number: M-185950-01-1 Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.4/03		1977	Residues in milk and tissues following a 28-day feeding study with ethofumesate in dairy cows – Part 1 Report No.: A83024, Edition Number: M-155301-01-1, EPA MRID No.: A1214208 Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.4/04		1977	Residues in milk and tissues following a 28-day feeding study with ethofumesate in dairy cows – part 2	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
			Report N0.: A89223, Edition Number: M-164398-01-1 Bayer CropScience GLP no Unpublished			
KCA 6.4/05		1994	Ethofumesate-derived residues in the meat and milk of dairy cows: resulting from oral ingestion of ethofumesate Report No.: B002201, Report includes Trial Nos.: B93R04/05, Edition Number: M-237976-01-1, EPA MRID No.: 43458701 Bayer Crop Science GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.4/06		1999	Review of animal metabolism data, maximum estimated dietary concentration for poultry and cattle, rebuttal for further animal feeding studies Ethofumesate Code: AE B049913 Report No.: C003329, Edition Number: M-185950-01-1 Bayer CropScience GLP no Unpublished	N	Y	Bayer Cropsience
KCA 6.5/01	Miebach, D. Bongartz, R.	2010	Nature siedues of ethofumesate in processed commodities – high temperature hydrolysis Report No.: MEF-10/803, Edition Number: M-397800-01-1 Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.5/02	Whiteoak, R.J. Crofts, M.	1973	Conjugated residues in fractions processed from sugar beet treated with nortron Report No.: A82973, Edition Number: M-155250-01-1, EPA-MRID No.: acc.36368 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.5/03	Crofts, M. Whiteoak, R.J.	1974	Fate of the metabolite conjugated NC 9607 during production of sugar from nortron treated sugar beet Report No.: A82985, Edition	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
			Number: M-155262-01-1, EPA MRID No.: acc.36369 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished			
KCA 6.5/04	Crofts, M. Whiteoak, R. J.	1975	Fate of the metabolite conjugated NC 9607 during production of sugar from nortron treated sugar beet – artificially high residues in beet grown and processed in the united kingdom Report No.: 83002, Edition Number: M-155279-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCa 6.5/05	Crofts, M. Whiteoak, R.J.	1975	Fate of the metabolite conjugated NC 9607 during production of sugar from nortron treated sugar beet – artificially high residue in beet grown and processed in w. Germany Report No. A83003, Edition Number: M-155280-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer cropScience
KCP 6.6/01	Carlton, R. Cordell, P.	1993	The uptake and metabolism of ethofumesate and its soil metabolites in a confined rotational crop study Report No.: A83396, Report includes Trial Nos.: 90B, Edition Number: M-155664-01-1 Schering AG, Berlin, Germany Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.6/02	Schneider, E.	1994	PR94/025 – ethofumesate – determination of ethofumesate residues in soil of a long time field study after application of Ethosat (FSG031894) to sugar beet plants Report No: M-468487-01-1, Edition Number: M-468487-01-1 DR.G. Krebs Analytik, Koln, Germany	N	Y	ADAMA

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 yes Unpublished			
KCA 6.6/04	Castro, L. E.	1994	Ethofumesate emulsifiable concentrate 200 g/L CR 13768. AT-Harvest residues of ethofumesate and metabolites in rotational crops and soil following applications of nortron ec to sugarbeets, usa, 1990 Report No.: A83117, Edition Number: M-155392-01-1, EPA MRID No.: 43298104 Nor-Am Chemical Company, Pikeville, NC, USA Bayer CropScience GLP Unpublished	N	Y	Bayer CropScience
KCA 6.6/05	Crofts, M. Whiteoak, R. J.	1974	Residue analysis of wheat grown in the uk as a following crop after sugar beet treated with nortron (1973) Report No.: A82995, Edition Number: M-155272-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.6/07	Crofts, M. Whiteoak, R.J.	1974	Residues analysis of wheat and corn (maize) grown as following crops after sugar beet treated with nortron (1973) Report No.: A82994, Edition Number: M-155271-01-1 Fisons plc, United Kingdom Bayer CropScience GLP no Unpublished	N	Y	Bayer CropScience
KCA 6.6/08	Peatman, M. H. Snowdon, P. J.	1991	Residues of soil and emergency crops following application of ethofumesate as a 50 SC formulation in the uk 1990/91 Report No.: A83376, Report includes Trial Nos.: 041/04/057, Edition Number: M-155644-01-1 Schering AG, Berlin, Germany Bayer CropScience GLP yes Unpublished	N	Y	Bayer CropScience
KCA 6.6/09	Schulte, G. Diehl, P.	2013	Amendment No. 1 to Report No.: 10-2501-Determination of the	N	Y	Task Force Ethofumesate

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
			residues of ethofumesate in/on the field rotational crop barley, carrot, lettuce and wheat after spray application of ethofumesate SC 500 on sugar beet and soil in the fiels, in the Netherlands, Italy, Spain and Germany Report no.: 10-2501, Report includes Trial Nos.: 10-2501-02, 10-2501-03, 10-2501-04, 10-2501-05, Edition Number: M-463906-02-1 Bayer CropScience GLP yes Unpublished			

Section 8

List of data submitted by the applicant and relied on

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
KCP 9.1.3 KCP 9.2.4 KCP 9.2.5	-	2021	Efate Calculations PUH Chemirol Sp. z o.o. Non GLP Unpublished	Y	Y	Chemirol

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

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
KCP 9.1.1/01	Waring, A.R.	1992	[14C]-ETHOFUMESATE: AEROBIC METABOLISM IN TWO SOILS AT TWO MOISTURE CONTENTS Hazleton UK; Bayer CropScience, Report No.: A83385, Report includes Trial Nos.: 194/58 89B Edition Number: M-155653-01-1 Date: 1992-07-22 GLP/GEP: yes, unpublished	N	Y	Bayer CropScienceforce
KCP 9.1.1/02	Waring, A. R.;	1992	ANAEROBIC SOIL METABOLISM (14C)- Ethofumesate Report/Doc. number: A83390 / W 135 / M-155658-01-1 Guideline(s): None GLP: yes Status: Previous evaluation in DAR for original approval / baseline dossier.	N	Y	Task Force Ethofumesate
KCP 9.1.1/03	Menke, U.; Telscher, M.	2008	[Phenyl-UL-14C]ethofumesate (AE B049913): Time - dependent sorption in soils Bayer CropScience, Report No.: MEF-08/514, Edition Number: M-313317-01-1 Date: 2008-12-16 GLP/GEP: yes, unpublished	N	Y	Task Force Ethofumesate

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
KCP 9.1.1/04	Traub, M.	2011	AE C508493 (ethofumesate-2-hydroxy): Aerobic degradation in four European soils Eurofins Agrosience Services EcoChem GmbH, Niefern-Oeschelbronn, Germany Bayer CropScience, Report No.: S11-00957, Edition Number: M-431094-01-1	N	Y	Task Force Ethofumesate
KCP 9.1.1/05	Traub, M.	2012	Ethofumesate-carboxylic acid (as potassium salt: AE C639175): Aerobic degradation in four European soils Eurofins-GAB GmbH, Niefern-Oeschelbronn, Germany Bayer CropScience, Report No.: S11-03264, Edition Number: M-432551-01-1 Date: 2012-05-22 GLP/GEP: yes, unpublished	N	Y	Task Force Ethofumesate
KCP 9.1.1/09	Aldag, R.	1992	TESTS ON THE DEGRADATION OF ETHOFUMESATE IN THE TOPSOIL UNDER FIELD CONDITIONS AT FOUR DIFFERENT LOCATIONS. Kemira Agro Oy, Helsinki, FIN; Bayer CropScience, Report No.: A87554, Edition Number: M-161457-01-1 Date: 1992-11-10 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCP 9.1.1/8	Snowdon, P. J.	1991	DECLINE OF ETHOFUMESATE RESIDUES IN SOIL FOLLOWING APPLICATION WITH A 50 SC FORMULATION IN THE UK 1990/91 Schering AG, Berlin, Germany Bayer CropScience, Report No.: A83357, Report includes Trial Nos.: 041/04/056 Edition Number: M-155626-01-1 Date: 1991-10-25 GLP/GEP: yes, unpublished	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
KCP 9.1.1/9	Moede, J.	1992	DISSIPATION OF ETHOFUMESATE IN SOIL FOLLOWING TREATMENT OF AN EC CO-FORMULATION WITH PHENMEDIPHAM AND DESMEDIPHAM IN THE FEDERAL REPUBLIC OF GERMANY 1990 Schering AG, Berlin, Germany Bayer CropScience, Report No.: A83378, Report includes Trial Nos.: PF-R 91 076 Edition Number: M-155646-01-1 Date: 1992-01-13	N	Y	Bayer CropScience
KCP 9.1.1/10	Castro, L. E.	1991	DISSIPATION OF ETHOFUMESATE IN SOIL FOLLOWING USE OF NORTRON EC IN SUGAR BEET CULTIVATION USA 1989 Nor-Am Chemical Company, Pikeville, NC, USA Bayer CropScience, Report No.: A83366, Edition Number: M-155634-02-1 EPA MRID No.: 41997205 Date: 1991-03-05 ...Amended: 1991-08-23 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 9.1.2/01	Muellert, J.	1990	Determination of adsorption/desorption for ethofumesate Fraunhofer Institut fuer Umweltchemie und Oekotoxikologie, Schmallenberg, Germany Feinchemie Schebda , Report No.: OFC00004873, Edition Number: M-352102-01-1 Date: 1990-08-27 GLP/GEP: yes, unpublished	N	Y	Adama (former Feinchemie Schwebda)
KCP 9.1.2/02	Allen, R.	1988	[14C]-ETHOFUMESATE: ADSORPTION/DESORPTION IN SOIL Hazleton UK; Bayer CropScience,	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
			Report No.: A83336, Report includes Trial Nos.: 194/18 64b Edition Number: M-155605-01-1 Date: 1988-01-14 GLP/GEP: yes, unpublished			
KCP 9.1.2/03	Allen, R.; MacKenzie, E.; Hibbert, L.; Lander, G.	1995	ETHOFUMESATE SC 50% W/V CR 19035/1 and CR 18654/1 LEACHING IN SOIL LYSIMETERS MAINTAINED UNDER OUTDOOR CONDITIONS Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany Bayer CropScience, Report No.: A89221, Report includes Trial Nos.: ENVIR/97B Edition Number: M-164392-01-1 Date: 1995-03-31 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 9.1.2/04	Burgener, A.	1997	Report amendment to 14C- ethofumesate: Mobility and Degradation in soil in outdoor lysimeters RCC Umweltchemie AG, Itingen, Switzerland Bayer CropScience, Report No.: A91247, Report includes Trial Nos.: ENVIR/113B Edition Number: M-167946-02-1 Date: 1997-07-25 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 9.1.2/09	Mackie, J. A.; Hall, B. E.	1992	AGED SOIL LEACHING OF [14C]- ETHOFUMESATE Inveresk Research Int. Ltd., Tranent, Scotland Bayer CropScience, Report No.: A83391, Report includes Trial Nos.: 95B Edition Number: M-155659-01-1 Date: 1992-08-04 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP	Stupp, H. P.;	2013	[Phenyl-UL-14C]ethofumesate:	N	Y	Task

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
9.1.2/10	Junge, T.		Investigation of metabolites previously detected in lysimeter leachates by an outdoor experiment with three EU soils Bayer CropScience, Report No.: EnSa-13-0234, Edition Number: M-461417-01-1 Date: 2013-08-01 GLP/GEP: yes, unpublished			Force Ethofumesate
KCP 9.2.2/01	Blech, S.	1996	Ethofumesate - Fate and behaviour in water/sediment A&M, Labor fuer Analytik und Metabolismusforschung Service GmbH, Bergheim, Germany Feinchemie Schwebda , Report No.: OFC00004877, Edition Number: M-352106-01-1 Date: 1996-07-31 GLP/GEP: yes, unpublished	N	Y	Adama (former Feinchemie Schwebda)
KCP 9.2.2/02	Schmitt, W.	2008	Kinetic evaluation of the degradation of ethofumesate in an aerobic water/sediment system Bayer CropScience, Report No.: MEF-08/247, Edition Number: M-301623-01-1 Date: 2008-05-13 GLP/GEP: no, unpublished	N	Y	Task Force
KCP 9.2.2/03	Kellner, G.	1995	DEGRADATION AND METABOLISM OF 14C ETHOFUMESATE IN AQUATIC SYSTEMS RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany Bayer CropScience, Report No.: A87625, Edition Number: M-161568-01-1 Date: 1995-05-18 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 9.2.2/05	Howarth, R.; Tremain, S. P.; Bartlett, A. J.	1991	TECHNICAL ETHOFUMESATE: DETERMINATION OF PHYSICOCHEMICAL PROPERTIES SafePharm Lab. Ltd., Derby, United	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
			Kingdom Bayer CropScience, Report No.: A87526, Report includes Trial Nos.: 245/25 Edition Number: M-161417-01-1 Date: 1991-01-07 GLP/GEP: yes, unpublished			
KCP 9.2.2/06	Keirs, D. C.	2000	Aqueous photolysis (14C)- ethofumesate Inveresk Research Int. Ltd., Tranent, Scotland Bayer CropScience, Report No.: C009667, Edition Number: M-199018-01-1 EPA MRID No.: 46157901 Date: 2000-09-13 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 9.2.2/07	Weuthen, M.; Stupp, H. P.	2013	[Phenyl-UL-14C]Ethofumesate: Phototransformation in water Bayer CropScience, Report No.: EnSa-12-0228, Edition Number: M-453458-01-1 Date: 2013-04-19 GLP/GEP: yes, unpublished	N	Y	Task Force Ethofumesate
KCP 9.2.2/08	Hellpointner, E.	2013	Ethofumesate: Assessment of the environmental half-life of the direct photodegradation in water Bayer CropScience, Report No.: EnSa-13-0355, Edition Number: M-461408-01-1 Date: 2013-08-06 GLP/GEP: yes, unpublished	N	Y	Task Force Ethofumesate
KCP 9.2.2/10	Bogers, M.	1993	READY BIODEGRADABILITY: 28 DAYS CLOSED BOTTLE TEST WITH ETHOFUMESATE RCC Notox B.V., s'Hertogenbosch, Netherlands Bayer CropScience, Report No.: A87607, Edition Number: M-161538-01-1 Date: 1993-03-31 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 9.2.2/11	Wuethrich, V.	1993	DETERMINATION OF BIOCHEMICAL AND CHEMICAL OXYGEN DEMAND	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
			OF ETHOFUMESATE DISPERSED IN WATER RCC Umweltchemie AG, Itingen, Switzerland Bayer CropScience, Report No.: A87608, Edition Number: M-161539-01-1 Date: 1993-04-28 GLP/GEP: yes, unpublished			
KCP 9.2.2/12	Douglas, M. T.; Sewell, I. G.	1989	ASSESSMENT OF READY BIODEGRADABILITY OF ETHOFUMESATE Huntingdon Research Centre Ltd., Huntingdon, United Kingdom Bayer CropScience, Report No.: A83351, Report includes Trial Nos.: 80B Edition Number: M-155620-01-1 Date: 1989-10-17 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 9.2.2/14	Fahrbach, M.	2012	[14C]Ethofumesate: Aerobic mineralization in surface water Harlan Laboratories Ltd., Itingen, Switzerland Bayer CropScience, Report No.: D25330, Edition Number: M-439697-01-1 Date: 2012-07-31 GLP/GEP: yes, unpublished	N	Y	Task Force Ethofumesate
KCP 9.2.2/15	Kellner, G.	1995	DEGRADATION AND METABOLISM OF 14C ETHOFUMESATE IN AQUATIC SYSTEMS RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany Bayer CropScience, Report No.: A87625, Edition Number: M-161568-01-1 Date: 1995-05-18 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience

Section 9

List of data submitted by the applicant and relied on

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
KCP 10.1.1	K. Florynski	2021	Ethofumesate - TER Calculations for Terrestrial Verterbrates Chemirol GLP No Unpublished	N	Y	Chemirol
KCP 10.1.2	K. Florynski	2021	Ethofumesate - TER Calculations for Terrestrial Verterbrates Chemirol GLP No Unpublished	N	Y	Chemirol
KCP 10.2/01	E. Malada	2020	CHR/H/ETO 500 SC Daphnia magna, Acute Immobilisation Test, Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code: W-33-20 GLP Unpublished	Y	Y	Chemirol
KCP 10.2/02	E. Malada	2020	CHR/H/ETO 500 SC Raphidocelis subcapitata SAG 61.81 (formerly Pseudokirchneriella subcapitata), Growth inhibition test, Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code: W-34-20 GLP Unpublished	Y	Y	Chemirol
KCP 10.2/03	M. Czarnecka	2020	CHR/H/ETO 500 SC Anabaena flos-aquae UTEX B 1444 Growth inhibition test, Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Depart-ment of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code: W-36-20 GLP Unpublished	Y	Y	Chemirol
KCP 10.2/04	M. Czarnecka	2020	CHR/H/ETO 500 SC Lemna gibba CPCC 310, Growth inhibition test	Y	Y	Chemirol

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			Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code: W-35-20 GLP Unpublished			
KCP 10.3.1/01	E. Kulec-Ploszczyca	2020	CHR/H/ETO 500 SC Honeybees (Apis mellifera L.), Acute Oral Toxicity Test Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code: B-67-20 GLP Unpublished	Y	Y	Chemiroł
KCP 10.3.1/02	E. Kulec-Ploszczyca	2020	CHR/H/ETO 500 SC Honeybees (Apis mellifera L.), Acute Contact Toxicity Test Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code: B-68-20 GLP Unpublished	Y	Y	Chemiroł
KCP 10.3.1/03	U. Orzechowska	2020	Chronic Toxicity Test for Honey Bee Larvae according to OECD GD 239 STUDY CODE: 0038/0008/E; SORBOLAB Research Laboratory LLC, Zaniemska 11 Street,61-029 Poznań GLP Yes Published No	Y	Y	Chemiroł
KCP 10.3.1/04	U. Orzechowska	2020	Honey Bee, Chronic Oral Toxicity Test according to OECD 245 STUDY CODE: 0038/0010/E SORBOLAB Research Laboratory LLC, Zaniemska 11 Street,61-029 Poznań GLP Yes Published No	Y	Y	Chemiroł

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
KCP 10.3.2/01	E. Kulec-Płoszczyca	2020	A laboratory test for evaluating the effects of CHR/H/ETO 500 SC on the predatory mite, Typhlodromus pyri (Sch.). Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code B-65-20 GLP Unpublished	Y	Y	Chemirol
KCP 10.3.2/02	E. Kulec-Płoszczyca	2020	A laboratory test for evaluating the effects of CHR/H/ETO 500 SC on the parasitic wasp, Aphidius rhopalosiphi (De Stephani - Perez). Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code B-66-20 GLP Unpublished	Y	Y	Chemirol
KCP 10.4/01	Gierbuszewska A.	2020	ETOFUMESATE 500 SC (CHR/H/ETO 500 SC) Earthworm reproduction test (Eisenia Andrei) Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code: G -26-20 GLP Unpublished	Y	Y	Chemirol
KCP 10.4/02	A. Wróbel	2020	ETOFUMESATE 500 SC (CHR/H/ETO 500 SC) Collembolan (Folsomia candida) Reproduction Test, STUDY CODE: G-27-20; Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Yes Published No	Y	Y	Chemirol

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
KCP 10.4/03	P. Pieczka	2020	ETOFUMESATE 500 SC (CHR/H/ETO 500 SC) Predatory mite (Hypoaspis (Geolaelaps) aculeifer) reproduction test in soil STUDY CODE: G-28-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotox-icological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Yes Published No	Y	Y	Chemiroł
KCP 10.5/01	Gierbuszewska A.	2010	ETOFUMESATE 500 SC (CHR/H/ETO 500 SC) Soil Microorganisms: Nitrogen Transformation Test Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotox-icological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland Study Code G-29-20 GLP Unpublished	Y	Y	Chemiroł
KCP 10.6/01	P. Pieczka	2020	ETOFUMESATE 500 SC (CHR/H/ETO 500 SC) Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test Study code: G-31-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotox-icological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Yes Published No	Y	Y	Chemiroł
KCP 10.6/02	A. Wróbel	2020	ETOFUMESATE 500 SC (CHR/H/ETO 500 SC) Terrestrial Plant Test: Vegetative Vigour Test STUDY CODE: G-30-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna, Department of Ecotox-icological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Yes Published No	Y	Y	Chemiroł

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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
KCP 10.1/01		1990	THE ACUTE ORAL TOXICITY (LD50) OF ETHOFUMESATE TO THE MALLARD DUCK Bayer CropScience, Report no.: A87610, Edition Number: M-161543-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.1/02		1990	THE ACUTE ORAL TOXICITY (LD50) OF ETHOFUMESATE TO THE BOBWHITE QUAIL Bayer CropScience, Report no.: A87612, Edition Number: M-161547-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.1/03		1977	THE ACUTE ORAL TOXICITY (LD50) OF NC 8438 TO THE MALLARD DUCK Bayer CropScience, Report no.: A83331, Report includes Trial Nos.: FPL 245 WL/77937 Edition Number: M-155600-01-1 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCP 10.1/04		1977	ACUTE ORAL TOXICITY (LD50) OF NC8438 TO THE BOBWHITE QUAIL Bayer CropScience, Report no.: A83330, Report includes Trial Nos.: FPL 245 WL/77934 Edition Number: M-155599-01-1 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCP 10.1/05		1994	TF- Ethofumesate, Report no.: M-468479-01-1, Edition Number: M-468479-01-1 GLP/GEP: no, unpublished	N	Y	Bayer CropScience
KCP 10.1/06		1991	TECHNICAL ETHOFUMESATE: SUBACUTE DIETARY TOXICITY (LC 50) TO MALLARD DUCK Bayer CropScience, Report no.: A83367, Report includes Trial Nos.: SMS 269/91303 TOX 90539 Edition Number: M-155635-01-1 EPA MRID no.: 41949202 GLP/GEP: yes, unpublished	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
KCP 10.1/07		1990	THE DIETARY TOXICITY (LC50) OF ETHOFUMESATE TO THE MALLARD DUCK Bayer CropScience, Report no.: A87611, Edition Number: M-161545-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.1/08		1991	TECHNICAL ETHOFUMESATE: SUBACUTE DIETARY TOXICITY (LC 50) TO BOBWHITE QUAIL Bayer CropScience, Report no.: A83369, Report includes Trial Nos.: SMS 268/91302 TOX 90538 Edition Number: M-155637-01-1 EPA MRID no.: 41949201 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.1/09		1990	THE DIETARY TOXICITY (LC50) OF ETHOFUMESATE TO THE BOBWHITE QUAIL Bayer CropScience, Report no.: A87613, Edition Number: M-161549-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.1/10		1994	Effects on reproduction TF- Ethofumesate, Report no.: M-468481-01-1, Edition Number: M-468481-01-1 Date: 1994-12-01 GLP/GEP: no, unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 10.1/11		2001	Bobwhite quail dietary reproduction study Ethofumesate Code: AE B049913 00 1D97 0002 Bayer CropScience, Report no.: C013708, Report includes Trial Nos.: 1999.0060 Edition Number: M-205119-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.1/12		2000	Mallard duck dietary reproduction study Ethofumesate Code: AE B049913 00 1D97 002 ,, Bayer CropScience, Report no.: C008193, Report includes Trial Nos.:	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
			TOX99077 Edition Number: M-197270-01-1 GLP/GEP: yes, unpublished			
KCP 10.2/01		1991	THE ACUTE TOXICITY OF [14C]- ETHOFUMESATE TO BLUEGILL SUNFISH (Lepomis macrochirus) UNDER SEMISTATIC CONDITIONS Bayer CropScience, Report no.: A83373, Report includes Trial Nos.: 86B Edition Number: M-155641-01-1 EPA MRID no.: 42015501 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/02		1990	DETERMINATION OF ACUTE TOXICITY (LC50) TO RAINBOW TROUT (96H, SEMISTATIC) Ethofumesate Bayer CropScience, Report no.: A87614, Report includes Trial Nos.: 141714 Edition Number: M-161551-01-1 EPA MRID no.: 46546301 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
Kcp 10.2/03		1990	DETERMINATION OF ACUTE TOXICITY (LC50) TO BLUEGILL SUNFISH (96H, SEMI-STATIC) Ethofumesate Bayer CropScience, Report no.: A87615, Report includes Trial Nos.: 141709 Edition Number: M-161552-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/04		1989	TECHNICAL ETHOFUMESATE - DETERMINATION OF ACUTE TOXICITY (LC50) TO MIRROR CARP (96 HOURS, SEMISTATIC) AND THE ANALYSIS OF ETHOFUMESATE IN WATER SAMPLES Bayer CropScience, Report no.: A83349, Report includes Trial Nos.: 140438 79B	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
			Edition Number: M-155618-01-1 GLP/GEP: yes, unpublished			
KCP 10.2/05		1992	THE ACUTE TOXICITY OF ETHOFUMESATE TECHNICAL TO THE SHEEPSHEAD MINNOW (Cyprinodon variegatus) IN A STATIC SYSTEM Bayer CropScience, Report no.: A83384, Edition Number: M-155652-01-1 EPA MRID no.: 42409301 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/06		1991	Acute toxicity in rainbow trout (Salmo Gairdneri) test article: Ethofumesate Feinchemie Schebda , Report no.: OFC00004887, Edition Number: M-352116-01-1 GLP/GEP: yes, unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 10.2/07		1993	Feinchemie Schebda , Report no.: OFC00004888, Edition Number: M-352126-01-1 GLP/GEP: yes, unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 10.2/08		1990	STUDY OF THE PROLONGED TOXICITY TO FISH (Salmo gairdneri) OF ETHOFUMESATE TECHNICAL Bayer CropScience, Report no.: A83355, Report includes Trial Nos.: 78B BE-ET-12-89-02-F1P- 2 Edition Number: M-155624-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/09		1991	Prolonged toxicity test in rainbow trout (Salmo Gairdneri) – Test article: Ethomumesate Feinchemie Schebda , Report no.: OFC00004889, Edition Number: M-352123-01-1 GLP/GEP: yes, unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 10.2/10		1993	21-DAY PROLONGED TOXICITY STUDY IN THE RAINBOW TROUT UNDER FLOW-THROUGH CONDITIONS Ethofumesate Bayer CropScience,	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
			Report no.: A87616, Edition Number: M-161553-01-1 GLP/GEP: yes, unpublished			
KCP 10.2/11		2013	Ethofumesate technical: Statistical Re-evaluation of the fish early life stage toxicity study with fathead Minnow (Pimephales promelas) by 1991 Bayer CropScience Bayer CropScience, Report no.: M-470756-01-1, Edition Number: M-470756-01-1 GLP/GEP: n.a., unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/12		1991	ETHOFUMESATE – FATHEAD MINNOW (Pimephales promelas) EARLY LIFE STAGE TOXICITY TEST Bayer CropScience, Report no.: A83372, Edition Number: M-155640-01-1 EPA MRID no.: 42008901 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/13		2013	Zebra fish (Danio rerio), life cycle test, flow through conditions - Ethofumesate Bayer CropScience, Report no.: BAY-035/4-60/A, Edition Number: M-464613-01-1 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/14		1991	DETERMINATION OF THE ACCUMULATION AND ELIMINATION OF [14C]- ETHOFUMESATE IN BLUEGILL SUNFISH (Lepomis macrochirus L.) Bayer CropScience, Report no.: A83371, Report includes Trial Nos.: 83B Edition Number: M-155639-01-1 EPA MRID no.: 41970704 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/15		1992	BIOACCUMULATION TEST IN BLUEGILL SUNFISH 14CEthofumesate Bayer CropScience, Report no.: A87617, Report includes Trial Nos.: 141541 Edition Number: M-161555-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience

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KCP 10.2/18	Koenig, N.	2013	Acute toxicity of ethofumesate acetic acid to the waterflea Daphnia magna in a static laboratory test system - Limit test Bayer CropScience, Report no.: EBADN008, Edition Number: M-444843-01-1 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/19	Riebschlaeger, T.	2012	Acute toxicity of BCS-BB94377 (tech.) to the waterflea Daphnia magna in a static-renewal laboratory test system - Limit test - Amendment 1 to report Bayer CropScience, Report no.: EBADL039, Edition Number: M-434284-02-1 Date: 2012-06-27 ...Amended: 2013-03-18 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/20	Riebschlaeger, T.	2012	Acute toxicity of BCS-AV65501 (tech.) to the waterflea Daphnia magna in a static-renewal laboratory test system - Limit test - Amendment 1 to report Bayer CropScience, Report no.: EBADL038, Edition Number: M-434289-02-1 Date: 2012-06-27 ...Amended: 2013-03-18 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/21	Thun, S.	1993	Acute toxicity in Daphnia Magna - Test article: Ethofumesate techn. IBR Forschungs GmbH, Walsrode, Germany Feinchemie Schwebda , Report no.: 80-91-2312-02-93, Edition Number: M-352128-01-1 GLP/GEP: yes, unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 10.2/22	Schupner, J.K.; Stachura, B.J.	1992	THE ACUTE TOXICITY OF ETHOFUMESATE TECHNICAL TO THE MYSID SHRIMP Mysidopsis bahia IN A STATIC SYSTEM Nor-Am Chemical Company, Pikeville, NC, USA Bayer CropScience, Report no.: A83389, Edition Number: M-155657-01-1 EPA MRID no.: 42364502	N	Y	Bayer CropScience

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			GLP/GEP: yes, unpublished			
KCP 10.2/22	Adema, D.M.M., de Ruiter, A.	1989	THE CHRONIC TOXICITY OF ETHOFUMESATE TO Daphnia magna TNO; Bayer CropScience, Report no.: A83345, Report includes Trial Nos.: 70B Edition Number: M-155614-01-1 EPA MRID no.: 41554103 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/23	Bellmann, W.	1992	21 d Daphnia-reproduction test according to OECD guideline 202, part II - Test article ethofumesate Technischer Ueberwachungsverein, Filderstadt, Germany Feinchemie Schwebda , Report no.: OFC00004891, Edition Number: M-352134-01-1 GLP/GEP: yes, unpublished	N	Y	Adama (formerly Feinchemie Schwebda)
KCP 10.2/23	Douglas, M. T.; James, C.M.; McDonald, I. A.	1990	AN ASSESSMENT OF THE EFFECTS OF ETHOFUMESATE ON THE REPRODUCTION OF Daphnia magna Huntingdon Research Centre Ltd., Huntingdon, United Kingdom Bayer CropScience, Report no.: A87619, Edition Number: M-161558-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/24	Mattock, S.D.	1998	Chronic toxicity to the sediment dwelling organism Chironomus riparius (BBA method) Covance Laboratories Ltd., Harrogate, North Yorkshire, United Kingdom Bayer CropScience, Report no.: A91783, Report includes Trial Nos.: 194/183 Envir 208B Edition Number: M-168438-01-1 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience

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KCP 10.2/26	Bruns, E.	2008	Pseudokirchneriella subcapitata growth inhibition test with ethofumesate (techn.) Bayer CropScience, Report no.: EBADL004, Edition Number: M-302092-03-1 Date: 2008-06-04 ...Amended: 2010-02-16 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/27	Bruns, E.	2012	Pseudokirchneriella subcapitata growth inhibition test with ethofumesate-NC8493 (AE C508493) Bayer CropScience, Report no.: EBADL032, Edition Number: M-436372-01-1 Date: 2012-08-03 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/28	Bruns, E.	2012	Amendment no.1- Pseudokirchneriella subcapitata growth inhibition test with BCSAV65501 - limit test Bayer CropScience, Report no.: EBADL035, Edition Number: M-437568-02-1 Date: 2012-08-27 ...Amended: 2012-10-08 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/31	Sobczyk, H.	2013	Pseudokirchneriella subcapitata growth inhibition test with BCSCW35117 Bayer CropScience, Report no.: E 323 4457-8, Edition Number: M-459906-01-1 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/31	Banman, C. S.; Daly, R. A.; Lam, C. V.	2009	Toxicity of ethofumesate technical to the blue green algae Anabaena flos-aquae Bayer CropScience LP, Stilwell, KS, USA Bayer CropScience, Report no.: EBADL008, Edition Number: M-349150-01-1 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/32	Banman, C. S.; Daly, R. A.; Lam, C. V.	2009	Toxicity of ethofumesate technical to the saltwater diatom Skeletonema costatum Bayer CropScience LP, Stilwell, KS, USA Bayer CropScience,	N	Y	TaskForce Ethofumesate

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			Report no.: EBADL009, Edition Number: M-347965-01-1 GLP/GEP: yes, unpublished			
KCP 10.2/33	Banman, C.S.	2011	Toxicity of ethofumesate technical to the aquatic macrophyte, <i>Myriophyllum spicatum</i> (amended final report) Bayer CropScience LP, Stilwell, KS, USA Bayer CropScience, Report no.: EBADL019-1, Edition Number: M-411454-02-1 Date: 2011-07-25 ...Amended: 2013-05-22 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate
KCP 10.2/35	Scheerbaum, D.	1998	Ethofumesate – Substance technical 98.8 percent w/w - Lemna minor: Semi static phytotoxicity test - Code: AE B049913 00 1D97 0002 Dr. U. Noack-Laboratorium fuer Angewandte Biologie, Sarstedt, Germany Bayer CropScience, Report no.: A91865, Report includes Trial Nos.: ENVIR/211B TLA5699- TLA56991 Edition Number: M-168516-01-1 Date: 1998-05-28 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.2/36	Papadopoulou-Mourkidou, E.; Vassiliou, G.; Vryzas, Z.; Alexoudis, C.; Galanis, K.	2011	Determination and aquatic risk assessment of pesticide residues in riparian drainage canals in northeastern Greece. Journal:Ecotoxicol. Environ. Saf., Volume:74, Issue:2, Pages:174-181, Year:2011, Report no.: M-458635-01-1, Edition Number: M-458635-01-1 Date: 2011-12-31 GLP/GEP: no, published	N	Y	LIT
KCP 10.2/37	Yurk, J. J.; Ache, B. W.	1992	EFFECT OF ETHOFUMESATE TECHNICAL ON NEW SHELL GROWTH IN THE EASTERN OYSTER (<i>Crassostrea virginica</i>)	N	Y	Bayer CropScience

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			UNDER FLOW-THROUGH TEST CONDITIONS Environmental Science and Engineering, Inc., Gainesville, FL, USA Bayer CropScience, Report no.: A83386, Report includes Trial Nos.: 507B Edition Number: M-155654-01-1 EPA MRID no.: 42388101 Date: 1992-05-28 GLP/GEP: yes, unpublished			
KCP 10.3/01	Barrett, K.L.	1991	THE ACUTE ORAL AND TOPICAL TOXICITIES OF ETHOFUMESATE TO WORKER HONEYBEES (<i>Apis mellifera</i> L) Schering AG, Berlin, Germany Bayer CropScience, Report no.: A83374, Report includes Trial Nos.: 87B Edition Number: M-155642-01-1 EPA MRID no.: 41970703 Date: 1991-07-09 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.3/02	Cole, J.H.	1990	THE ACUTE CONTACT AND ORAL TOXICITY TO HONEY BEES OF ETHOFUMESATE TECHNICAL Huntingdon Research Centre Ltd., Huntingdon, United Kingdom Bayer CropScience, Report no.: A87621, Edition Number: M-161561-01-1 Date: 1990-02-19 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.3/03	Schmitzer, S.	2011	Effects of ethofumesate tech. (acute contact and oral) on honey bees (<i>Apis mellifera</i> L.) in the laboratory IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report no.: 64231035, Edition Number: M-421681-01-1 Date: 2011-12-19 GLP/GEP: yes, unpublished	N	Y	TaskForce Ethofumesate

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KCP 10.3/04	Barrett, K. L.	1991	THE ACUTE ORAL AND TOPICAL TOXICITIES OF ETHOFUMESATE TO WORKER HONEYBEES (<i>Apis mellifera</i> L) Schering AG, Berlin, Germany Bayer CropScience, Report no.: A83374, Report includes Trial Nos.: 87B Edition Number: M-155642-01-1 EPA MRID no.: 41970703 Date: 1991-07-09 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.3/05	Cole, J.H.	1990	THE ACUTE CONTACT AND ORAL TOXICITY TO HONEY BEES OF ETHOFUMESATE TECHNICAL Huntingdon Research Centre Ltd., Huntingdon, United Kingdom Bayer CropScience, Report no.: A87621, Edition Number: M-161561-01-1 Date: 1990-02-19 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.3/06	Schmitzer, S.	2011	Effects of ethofumesate tech. (acute contact and oral) on honey bees (<i>Apis mellifera</i> L.) in the Laboratory IBACON GmbH, Rossdorf, Germany Bayer CropScience, Report no.: 64231035, Edition Number: M-421681-01-1 Date: 2011-12-19 GLP/GEP: yes, unpublished	N	Y	Task ForceEthofumesae
KCP 10.4/01	Barrett, K. L.; Arnold, D. J.	1986	DETERMINATION OF THE TOXICITY OF ETHOFUMESATE IN EARTHWORMS (<i>Eisenia andrei</i>) USING AN ARTIFICIAL SOIL TEST FBC Limited, Chesterford Park, United Kingdom Bayer CropScience, Report no.: A83286, Report includes Trial Nos.: 61B Edition Number: M-155555-01-1 Date: 1986-02-18 GLP/GEP: no, unpublished	N	Y	Bayer CropScience

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KCP 10.4/02	Hakin, B.; Rodgers, M. H.; Johnson, A. J.	1991	THE ACUTE TOXICITY (LC50) OF ETHOFUMESATE TO THE EARTHWORM (Eisenia foetida) Huntingdon Research Centre Ltd., Huntingdon, United Kingdom Bayer CropScience, Report no.: A87622, Edition Number: M-161563-01-1 Date: 1991-03-27 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.4/04	Friedrich, S.	2012	AE C508493: Effects on the reproduction of the collembolans Folsomia candida BioChem agrar GmbH, Gerichshain, Germany TF- Ethofumesate, Report no.: 12 10 48 018 S, Edition Number: M-435155-01-1 Date: 2012-04-05 GLP/GEP: yes, unpublished	N	Y	Task Force Ethofumesate
KCP 10.5/01	Aldred, D.	1993	A LABORATORY ASSESSMENT OF THE EFFECTS OF ETHOFUMESATE ON SOIL MICROFLORA RESPIRATION Euro Laboratories Ltd., Buckinghamshire, United Kingdom Bayer CropScience, Report no.: A83392, Report includes Trial Nos.: 96B Edition Number: M-155660-01-1 Date: 1993-06-07 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.5/02	Hossack, D. J. N.; Thomas, F. J.; Chanter, D. O.	1991	THE EFFECT OF ETHOFUMESATE ON SOIL MICRO-FLORA RESPIRATION Huntingdon Research Centre Ltd., Huntingdon, United Kingdom Bayer CropScience, Report no.: A87660, Edition Number: M-161631-01-1 Date: 1991-01-03 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience

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KCP 10.5/03	Voets, J. P.; Angerosa, I. M. O.; Goddeeris, H.; Verstraete, W.	1977	The influence of pyrazon, ethofumesate and metamitron on the soil microbiota Publisher:Magyar Tudoma'nyos Akade'mia., Location:Hungary, Journal:Acta Phytopathologica Academiae Scientiarum Hungaricae, Volume:12, Issue:1-2, Pages:31-39, Year:1977, Report no.: Lit. 2128, Edition Number: M-155551-01-2 Date: 1977-01-01 GLP/GEP: n.a., published	N	Y	
KCP 10.5/04	Vonk, J. W.	1988	EFFECT OF ETHOFUMESATE ON NITROGEN TRANSFORMATIONS IN SOIL TNO Division of Technology for Society, Delft, Netherlands Bayer CropScience, Report no.: A87623, Edition Number: M-161564-01-1 Date: 1988-02-22 GLP/GEP: yes, unpublished	N	Y	Bayer CropScience
KCP 10.5/07	Castillo, M. J.	1979	EFFECTS OF TECHNICAL ETHOFUMESATE ON THE PERFORMANCE OF ACTIVATED SLUDGE PROCESS Union Carbide Corporation, USA Bayer CropScience, Report no.: A83275, Edition Number: M-155544-01-1 Date: 1979-02-01 GLP/GEP: no, unpublished	N	Y	Bayer CropScience