

Product name: Adel 280 SC/Pyrifos Ade 280 SC

Product code: CHR/I/ADEL 280 SC

Active Substances: Acetamiprid 250 g/L
Deltamethrin 30 g/L

REGISTRATION REPORT – POLAND

Part B, Sec. 1 to 9

Reference List

Application for authorisation (Article 33)

Applicant: Innvigo Sp. z o.o.

MS Finalisation date: 13/11/2024

Section 1, 2, 4

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 2.1 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 2.7.2 KCP 2.7.3 KCP 2.7.4 KCP 2.7.5 KCP 2.8.2 KCP 2.8.3.1 KCP 2.8.3.2 KCP 2.8.5.1.2 KCP 2.8.7.2 KCP 2.11	E. Arévalo	2021	CHR/I/ADEL 280 SC Part I: Determination of physicochemical properties of the initial preparation, after accelerated storage and after low temperature BF- 55/20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., Warsaw, Poland GLP Unpublished	Y	Y	PUH Chemirol Sp. z o.o.
KCP 2.2.1	D. Buczkowski	2020	CHR/I/ADEL 280 SC Determination of explosive properties BW- 09/20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., Warsaw, Poland GLP Unpublished	Y	Y	PUH Chemirol Sp. z o.o.
KCP 2.1.2 KCP 2.3.1 KCP 2.3.2	P. Flasińska	2020	CHR/I/ADEL 280 SC Determination of flash point, auto-ignition temperature and oxidizing properties BC- 24/20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., Warsaw, Poland GLP Unpublished	Y	Y	PUH Chemirol Sp. z o.o.

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KCP 2.1 KCP 2.4.1 KCP 2.4.2 KCP 2.7.1 KCP 2.7.3 KCP 2.7.5 KCP 2.8.3.1 KCP 2.8.3.2 KCP 2.8.5.1.2 KCP 2.11	E. Arévalo	2021	CHR/I/ADEL 280 SC Part II: Determination of physicochemical properties of the preparation BF- 55/20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., Warsaw, Poland GLP Unpublished	Y	Y	PUH Chemirol Sp. z o.o.
KCP 2.7.5 KCP 2.8.7.2	E. Arevalo	2021	Annex No 1 to Final Report “CHR/I/ADEL 280 SC Part II: Determination of physicochemical properties of the preparation Study code: BF-55/20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., Warsaw, Poland GLP Unpublished	Y	Y	PUH Chemirol Sp. z o.o.
KCP 2.7.5	J. Kupiec	2023	Report CHR/I/ADEL 280 SC Stage IV: Determination of physicochemical properties of the preparation after two years of storage Study code: BF-55/20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., Warsaw, Poland GLP Unpublished	Y	Y	PUH Chemirol Sp. z o.o.

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 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Anna Garbaciak	2020	Biological expertise of efficacy of insecticides CHR/I/ADEL (280 SC), Asystent+, Los Ovados 200 se for aphid control in WOSR in the autumn Institute of Plant Protection - National Research Institute, Sosnowice Branch ul. Gliwicka 29, 44-153 Sosnowice, Poland Report no.: 4I/2020 GEP – yes Unpublished	Y	Y	Chemirool
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of <i>Athalia rosae</i> . Poland, 2019. A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2019/085/RZO GEP - yes Unpublished	Y	Y	Chemirool
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Aphids. Poland, 2019 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2019/086/RZO GEP - yes Unpublished	Y	Y	Chemirool
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Agnieszka Faligowska	2020	Ocena skuteczności i fitotoksyczności preparatu CHR/I/ADEL 280 SC w zwalczaniu gnatarza rzepakowca w uprawie rzepaku ozimego Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/19/RO/27/ZI/ADEL GEP - yes Unpublished	Y	Y	Chemirool

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 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus pallidactylus and Ceutorhynchus napi. Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/027/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of blossom beetle (Meligethes aeneus). Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/029/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of blossom beetle (Meligethes aeneus). Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/030/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus assimilis and Dasineura brassicae. Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/031/RZO GEP - yes Unpublished	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 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus assimilis. Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/032/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2020	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Dasineura brassicae. Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/085/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Agnieszka Faligowska	2020	The studies on the biological evaluation of efficacy of CHR/I/ADEL in the control of Ceutorhynchus polidactylus in winter rape cultivation Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/20/RO/7/NW/ADEL GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Piotr Maluga	2021	Effectiveness of CHR/I/ADEL 280 sc (acetamiprid 250 g/l + deltamethrin 30 g/l) on aphids and thrips in winter wheat. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-413-336FE GEP – yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1	Zdzisław Jaskólski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/l + deltamethrin 30 g/l) on aphids and thrips in winter wheat.	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 6.4.2 KCP 6.4.3			SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-414-336FE GEP – yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Mateusz Ćwiek	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/l + deltamethrin 30 g/l) on thrips in winter wheat. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-416-336FE GEP – yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Mateusz Świtkowski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/l + deltamethrin 30 g/l) on thrips in winter wheat. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-417-336FE GEP – yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Jacek Kozłowski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/l + deltamethrin 30 g/l) on aphid and thrips in winter triticales. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-415-336FE GEP – yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Jacek Kozłowski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/l + deltamethrin 30 g/l) on thrips in winter triticales. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-418-336FE	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
			GEP – yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2020	The research on the efficacy and phytotoxicity of product CHR/I/ADEL in aphids control in triticale cultivation Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/20/PszO/24/Gr/02 GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Grzegorz Piotrowski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/L + deltamethrin 30 g/L) on Pegomya hyoscyam in sugar beet. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-419-336FE GEP – yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Jacek Kozłowski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/L + deltamethrin 30 g/L) on Pegomya hyoscyam in sugar beet. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-420-336FE GEP – yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Jacek Kozłowski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/L + deltamethrin 30 g/L) on aphids in sugar beet. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL20-421-336FE GEP – yes Unpublished	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 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2020	The research on efficacy and phytotoxicity of product CHR/I/ADEL in the aphid control in sugar beet cultivation Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/20/Bc/24/Lu/01 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of <i>Athalia rosae</i> . Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/116/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of <i>Athalia rosae</i> . Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/117/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of <i>Athalia rosae</i> . Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/118/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Aphids. Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/119/RZO	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
			GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Aphids. Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/120/RZO GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Aphids. Poland, 2020 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2020/121/RZO GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Agnieszka Faligowska	2021	THE STUDIES ON THE BIOLOGICAL EVALUATION OF EFFICACY OF CHR/I/ADEL 280 SC IN THE CONTROL OF ATHALIA ROSAE IN WINTER RAPE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/20/RO/36/Pr/1 GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE STUDIES ON THE BIOLOGICAL EVALUATION OF EFFICACY OF CHR/I/ADEL 280 SC IN THE CONTROL OF APHIS IN WINTER RAPE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/20/RO/36/Zł/2 GEP - yes Unpublished	Y	Y	Chemirol

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE STUDIES ON THE BIOLOGICAL EVALUATION OF EFFICACY OF CHR/I/ADEL 280 SC IN THE CONTROL OF APHIS IN WINTER RAPE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/20/RO/36/Br/3 GEP - yes Unpublished	Y	Y	Chemirool
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sławomir Drzewiecki	2021	Biological expertise of efficacy of insecticide CHR/I/ADEL (280 SC) for <i>Athalia rosae</i> L. control in WOSR in the autumn Institute of Plant Protection - National Research Institute, Sosnowice Branch ul. Gliwicka 29, 44-153 Sosnowice, Poland Report no.: 4I/2021 GEP - yes Unpublished	Y	Y	Chemirool
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sławomir Drzewiecki	2021	Biological expertise of efficacy of insecticide CHR/I/ADEL (280 SC) for <i>Athalia rosae</i> L. control in WOSR in the autumn Institute of Plant Protection - National Research Institute, Sosnowice Branch ul. Gliwicka 29, 44-153 Sosnowice, Poland Report no.: 5I/2021 GEP - yes Unpublished	Y	Y	Chemirool
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sławomir Drzewiecki	2021	Biological expertise of efficacy of insecticide CHR/I/ADEL (280 SC) for <i>Aphididae</i> spp. control in WOSR in the autumn Institute of Plant Protection - National Research Institute, Sosnowice Branch ul. Gliwicka 29, 44-153 Sosnowice, Poland Report no.: 6I/2021 GEP - yes Unpublished	Y	Y	Chemirool
KCP 6 KCP 6.2 KCP 6.4	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter	Y	Y	Chemirool

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 6.4.1 KCP 6.4.2 KCP 6.4.3			oilseed rape to control of Ceutorhynchus napi. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/001/RZO GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus napi. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/002/RZO GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus napi. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/003/RZO GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus napi. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/004/RZO GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus napi. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland	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
			Report no.: A.T/2021/005/RZO GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus pallidactylus. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/006/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus pallidactylus. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/007/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of Ceutorhynchus pallidactylus. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/008/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of blossom beetle (Meligethes aeneus). Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/009/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter	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 6.4.1 KCP 6.4.2 KCP 6.4.3			oilseed rape to control of blossom beetle (<i>Meligethes aeneus</i>). Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/010/RZO GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of <i>Ceutorhynchus assimilis</i> . Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/064/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of <i>Ceutorhynchus assimilis</i> . Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/065/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of CHR/I/ADEL 280 SC when applied in winter oilseed rape to control of <i>Dasineura brassicae</i> . Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/066/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE EVALUATION OF EFFICACY OF CHR/I/ADEL IN THE CONTROL OF CEUTORHYNCHUS NAPI AND C. PALLIDACTYLUS (QUADRIDENS) IN WINTER RAPE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń	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
			ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/RO/4/Pr/01 GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE EVALUATION OF EFFICACY OF CHR/I/ADEL IN THE CONTROL OF CEUTORHYNCHUS NAPI AND C. PALLIDACTYLUS (QUADRIDENS) IN WINTER RAPE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/RO/4/Zł/02 GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE EVALUATION OF EFFICACY OF CHR/I/ADEL IN THE CONTROL OF CEUTORHYNCHUS NAPI AND C. PALLIDACTYLUS (QUADRIDENS) IN WINTER RAPE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/RO/4/Br/03 GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2021	THE STUDIES ON THE BIOLOGICAL EVALUATION OF EFFICACY OF CHR/I/ADEL IN THE CONTROL OF CABBAGE GALL WEEVIL AND DASINEURA SP. IN WINTER RAPE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/RO/14/Ma/ADEL	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
			GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Anna Kozłowska	2021	The efficacy of insecticide CHR/I/ADEL 280 SC in winter rape - <i>Meligethes aeneus</i> PerfectBAD Justyna Rezmerska-Piętka ul. Przytargowa 4 99-412 Kiernozia Report no.: CH-WR-I-ADEL- 2021-01 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Anna Kozłowska	2021	The efficacy of insecticide CHR/I/ADEL 280 SC in winter rape - <i>Meligethes aeneus</i> PerfectBAD Justyna Rezmerska-Piętka ul. Przytargowa 4 99-412 Kiernozia Report no.: CH-WR-I-ADEL- 2021-02 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Anna Kozłowska	2021	The efficacy of insecticide CHR/I/ADEL 280 SC in winter rape - <i>Ceutorhynchus assimilis</i> Payk. i <i>Dasineura brassicae</i> Winn.) PerfectBAD Justyna Rezmerska-Piętka ul. Przytargowa 4 99-412 Kiernozia Report no.: CH-WR-I-ADEL- 2021-03 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Anna Kozłowska	2021	The efficacy of insecticide CHR/I/ADEL 280 SC in winter rape - <i>Ceutorhynchus assimilis</i> Payk. i <i>Dasineura brassicae</i> Winn.) PerfectBAD Justyna Rezmerska-Piętka ul. Przytargowa 4 99-412 Kiernozia Report no.: CH-WR-I-ADEL- 2021-04 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L)	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 6.4.2 KCP 6.4.3			ON BLOSSOM BEETLE IN OSR. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-401-336FE GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON BLOSSOM BEETLE IN OSR. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-402-336FE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sławomir Drzewiecki	2021	Biological efficacy expertise of insecticides CHR/I/ADEL (280 SC), Asystent +, Decis Mega 050 EW for Ceutorhynchus pallidactylus Marsch. control in winter oilseed rape Institute of Plant Protection - National Research Institute, Sosnowice Branch ul. Gliwicka 29, 44-153 Sosnowice, Poland Report no.: 9I/2021 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sławomir Drzewiecki	2021	Biological efficacy expertise of insecticides CHR/I/ADEL (280 SC), Asystent +, Decis Mega 050 EW for Ceutorhynchus pallidactylus Marsch. control in winter oilseed rape Institute of Plant Protection - National Research Institute, Sosnowice Branch ul. Gliwicka 29, 44-153 Sosnowice, Poland Report no.: 10I/2021 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Sławomir Drzewiecki	2021	Biological efficacy expertise of insecticide CHR/I/ADEL (280	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 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3			SC), Asystent + for Ceutorhynchus assimilis and Dasyneura brassicae Winn. control in winter oilseed rape. Institute of Plant Protection - National Research Institute, Sosnicowice Branch ul. Gliwicka 29, 44-153 Sośnicowice, Poland Report no.: 11I/2021 GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sławomir Drzewiecki	2021	Biological efficacy expertise of insecticide CHR/I/ADEL (280 SC), Asystent + for Ceutorhynchus assimilis and Dasyneura brassicae Winn. control in winter oilseed rape. Institute of Plant Protection - National Research Institute, Sosnicowice Branch ul. Gliwicka 29, 44-153 Sośnicowice, Poland Report no.: 12I/2021 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter wheat to control of aphids and thrips. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/088/PO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter wheat to control of aphids and thrips. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/089/PO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter wheat to control of aphids and thrips. Poland, 2021 A.T Sp. z o.o.	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
			ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/090/PO GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter wheat to control of aphids and thrips. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/091/PO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON APHIDS AND THRIPS IN WINTER WHEAT. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-450-336FE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	Effectiveness of CHR/I/ADEL 280 SC (acetamiprid 250 g/L + deltamethrin 30 g/L) on aphids and thrips in winter wheat. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-451-336FE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter triticale to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Reprto no.: A.T/2021/092/PŻO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6	Joanna Guzińska	2021	Efficacy evaluation of	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 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3			insecticide CHR/I/ADEL 280 SC when applied in winter triticale to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/093/PŻO GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter triticale to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/094/PŻO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in winter triticale to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/095/PŻO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Agnieszka Faligowska	2021	THE RESEARCH ON THE EFFICACY AND PHYTOTOXICITY OF PRODUCT CHR/I/ADEL 280 SC IN APHIS CONTROL IN TRITICALE CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/PszO/20/Pr/1 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Agnieszka Faligowska	2021	THE RESEARCH ON THE EFFICACY AND PHYTOTOXICITY OF PRODUCT CHR/I/ADEL 280 SC IN APHIS CONTROL IN TRITICALE CULTIVATION Poznań University of Life Sciences, Research and	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
			Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/PszO/20/Ra/2 GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON THRIPS IN WINTER TRITICALE. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-452- 336FE GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON THRIPS IN WINTER TRITICALE. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-453- 336FE GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON THRIPS IN WINTER TRITICALE. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-454- 336FE GEP - yes Unpublished	Y	Y	Chemirol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON THRIPS IN WINTER TRITICALE. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-454- 336FE GEP - yes Unpublished	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 6.4.3			TRITICALE. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-455-336FE GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON THRIPS IN WINTER TRITICALE. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-456-336FE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Zdzisław Jaskólski	2021	EFFECTIVENESS OF CHR/I/ADEL 280 SC (ACETAMIPRID 250 G/L + DELTAMETHRIN 30 G/L) ON THRIPS IN WINTER TRITICALE. SynTech Research Poland Sp. z o. o. ul. Jagiellońska 69/1, 85-027 Bydgoszcz, Poland Report no.: SRPL21-457-336FE GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in sugar beet to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/081/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in sugar beet to control of aphids. Poland, 2021 A.T Sp. z o.o.	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
			ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/082/BC GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in sugar beet to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/083/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in sugar beet to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/084/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in sugar beet to control of aphids. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/085/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in sugar beet to control of Pegomya hyoscyami. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/086/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2	Joanna Guzińska	2021	Efficacy evaluation of insecticide CHR/I/ADEL 280 SC when applied in sugar beet to control of Pegomya hyoscyami. Poland, 2021	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 6.4.3			A.T Sp. z o.o. ul. Przemysłowa 3, 88-300 Mogilno, Poland Report no.: A.T/2021/087/BC GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE RESEARCH ON EFFICACY AND PHYTOTOXICITY OF PRODUCT CHR/I/ADEL IN THE <i>Pegomya hyoscyami</i> CONTROL IN SUGAR BEET CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/BC/18/Br/1 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE RESEARCH ON EFFICACY AND PHYTOTOXICITY OF PRODUCT CHR/I/ADEL IN THE <i>Pegomya hyoscyami</i> CONTROL IN SUGAR BEET CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/BC/18/La/2 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE RESEARCH ON EFFICACY AND PHYTOTOXICITY OF PRODUCT CHR/I/ADEL IN THE <i>Pegomya hyoscyami</i> CONTROL IN SUGAR BEET CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/BC/18/Mr/3 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2 KCP 6.4	Katarzyna Panasiewicz	2021	THE RESEARCH ON EFFICACY AND PHYTOTOXICITY OF	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 6.4.1 KCP 6.4.2 KCP 6.4.3			PRODUCT CHR/I/ADEL IN THE <i>Pegomya hyoscyami</i> CONTROL IN SUGAR BEET CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/BC/18/Ko/4 GEP - yes Unpublished			
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Katarzyna Panasiewicz	2021	THE RESEARCH ON EFFICACY AND PHYTOTOXICITY OF PRODUCT CHR/I/ADEL IN THE APHIS CONTROL IN SUGAR BEET CULTIVATION Poznań University of Life Sciences, Research and Education Center Gorzyń ul. Wojska Polskiego 28, 60-637 Poznań, Poland Report no.: AI/21/BC/18/Z1 GEP - yes Unpublished	Y	Y	Chemiroł

Section 5

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 5.1.1	E. Arévalo	2021	CHR/I/ADEL 280 SC Part I: Determination of physicochemical properties of the initial preparation, after accelerated storage and after low temperature. BF-55/20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry GLP Unpublished	Y	Y	Chemirool
KCP 5.1.1/2	M. Wołoszynowska	2021	CHR/I/ADEL 280 SC Method validation for determination of the acetamiprid and deltamethrin residues in aqueous solutions and suspensions Ref No: BA.4023.20.2020.3 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry GLP Unpublished	Y	Y	Chemirool
KCP 5.1.2 KCP 5.2	E. Łacka	2016	CHEMIROL ACETAMIPRID determination of residues in potatoes BA-17/15 IPO Warszawa GLP, Not published	Y	Y	Chemirool
KCP 5.1.2 KCP 5.2	D. Longi	2019	Validation of an analytical method for the determination of Acetamiprid residues in high acid content, high oil content and dry/high starch content matrices GLP-STUDY-18-000081 LabAnalysis s.r.l. GLP	Y	Y	Chemirool
KCP 5.1.2 KCP 5.2	S. Paronuzzi Ticco	2019	Independent Laboratory Validation (ILV) of the analytical method for the determination of Acetamiprid residues in high acid content, high oil content and dry/high starch content matrices CH – 031/2019 ChemService S.r.l. Controlli e Ricerche GLP	Y	Y	Chemirool
KCP 5.1.2 KCP 5.2	D. Norris	2019	Validation of the Methods of Analysis used for the Determination of Acetamiprid and a specified metabolite in animal commodities, in Compliance with Good Laboratory Practice, and referencing SANCO/3029/99 DNA4036 DAVID NORRIS ANALYTICAL LABORATORIES LTD GLP	Y	Y	Chemirool

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			
KCP 5.1.2 KCP 5.2	Faessel, V.	2020	Validation of the Analytical Method for the analysis of Acetamiprid in Honey and Pollen. R C0238 Anadiag, Haguenau, France GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2 KCP 5.2	Faessel, V.	2022	Validation of the Analytical Method for the analysis of Deltamethrin and its alpha-R-isomer and trans-isomer in Honey and Pollen. R C1199 Anadiag, Haguenau, France GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2 KCP 5.2	D. Norris	2017	Validation of the Methods of Analysis used for the Determination of Acetamiprid in Water, in Compliance with Good Laboratory Practice, and referencing SANCO/3029/99 DNA4037 DAVID NORRIS ANALYTICAL LABORATORIES LTD GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2 KCP 5.2	D. Norris	2017	Validation of the Methods of Analysis used for the Determination of a Metabolite of Acetamiprid in Drinking Water, in Compliance with Good Laboratory Practice, and referencing SANCO/825/00 rev. 8.1 DNA4518 DAVID NORRIS ANALYTICAL LABORATORIES LTD GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2 KCP 5.2	D. Norris	2018	Validation of the Methods of Analysis used for the Determination of Acetamiprid and two Acetamiprid Metabolites in Caclareous Soil, in Compliance with Good Laboratory Practice, and referencing SANCO/825/00 rev. 8.1. DNA4517 DAVID NORRIS ANALYTICAL LABORATORIES LTD GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2	D. Longhi	2019	Validation of an analytical method for the determination of Acetamiprid residues in	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 5.2			air GLP-STUDY-18-000080 LabAnalysis s.r.l. GLP Unpublished			
KCP 5.1.2 KCP 5.2	D. Longhi	2019	Validation of an analytical method for the determination of Acetamiprid residues in blood LabAnalysis s.r.l. GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2	S. Niewelt-Stasiak	2023	Validation of an analytical method for the determination of residues of acetamiprid and acetamiprid-N-desmethyl in wheat (grain, plant, straw) Study No. VAL/16/2023 SGS Polska Sp. z o.o. GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2	S. Niewelt-Stasiak	2023	Validation of an analytical method for the determination of residues of acetamiprid and acetamiprid-N-desmethyl in sugar beet (leaves, roots) Study No. VAL/17/2023 SGS Polska Sp. z o.o. GLP Unpublished	Y	Y	Chemirol
KCP 5.1.2	S. Niewelt-Stasiak	2023	Validation of an analytical method for the determination of residues of Deltamethrin (+ alpha R isomer + trans isomer) in wheat (grain, plant, straw) Study No. VAL/20/2023 SGS Polska Sp. z o.o. GLP Unpublished	Y	Y	Chemirol
KCP 5.2.1/01	A.Perny	2018	Validation of the Analytical Method for the Analysis of Deltamethrin in Oilseed Rape Seeds B7023 Anadiag GLP Unpublished	Y	Y	Chemirol
KCP 5.2.1/02	J. Kicińska	2018	DETERMINATION OF RESIDUES OF DELTAMETHRIN IN WINTER WHEAT APPLIED AS “DELCAPS 050 CS” AND “DELTAMETHRIN 100 SC” IN NORTHERN EUROPE IN 2017 ZBBZ-2017/05/DPL/1 Food Safety Laboratory GLP Unpublished	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 5.1.2 KCP 5.2	Eichler, M.	2018	Acetamiprid and its metabolite IM-2-1: Independent Laboratory Validation of an Analytical Method for the Determination in Animal Commodities Study No. 133111101 Ibacon GmbH GLP Unpublished	Y	Y	Chemirof
KCP 5.1.2 KCP 5.2	Eichler, M.	2018	Acetamiprid: Independent Laboratory Validation of an Analytical Method for the Determination in Drinking Water Study No. 133112101 Ibacon GmbH GLP Unpublished	Y	Y	Chemirof
KCP 5.1.2 KCP 5.2	Eichler, M.	2018	IM-1-5 (Metabolite of Acetamiprid): Independent Laboratory Validation of an Analytical Method for the Determination in Drinking Water Study No. 133141101 Ibacon GmbH GLP Unpublished	Y	Y	Chemirof

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	Martens R.	1998	Deltamethrin Endosulfan AE F032640 AE F002671. Analytical method and validation for the determination of residues of Endosulfan and Deltamethrin by GC. – 1st Addendum. Report No. C001652 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany GLP, unpublished	N	Y	AgrEvo
KCP 5.1.2	Martens R.	1998	Deltamethrin Endosulfan AE F032640 AE F002671. Analytical method and validation for the determination of residues of Endosulfan and Deltamethrin by GC. Report No. C000413 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany GLP, unpublished	N	Y	AgrEvo
KCP 5.1.2	Akhtar, M. H.	1982	Gas Chromatographic Determination of Deltamethrin in Biological Samples. 15016P Non-GLP Published	N	Y	AgrEvo
KCP 5.1.2 KCP 5.2	Czarnecki, J. J., McKinney, F. R., Clayton, F. B.	1990	Validation of the Analytical Methodology for Determination of Combined Residues of Deltamethrin & trans-Deltamethrin in Cottonseed & Cottonseed Processed Fractions. 890016 Hoechst-Roussel, USA and EN-CAS Analytical Laboratories, USA GLP Unpublished	N	Y	AgrEvo
KCP 5.1.2	Benwell, L.	1992	Deltamethrin: the validation of the analytical method for the determination of residues in field beans and soil GB49410 Hazleton UK, England GLP Unpublished	N	Y	AgrEvo
KCP 5.1.2 KCP 5.2	Baldi, B. G., McKinney, F. R.	1994	Analytical Method for the Gas Chromatographic Determination of cis-Deltamethrin, trans-Deltamethrin and alpha-R-Deltamethrin in Selected Processed Grain Fractions, Grain Dusts and Whole Grain From Corn, Wheat, Sorghum and Rice. ENC692 EN-CAS Analytical Laboratories, USA GLP Unpublished	N	Y	AgrEvo
KCP	Martens R.	2000	Validation of analytical method DGM F01/97-1 for	N	Y	Aventis

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
5.1.2 KCP 5.2			foodstuff of animal origin (milk, eggs, meat, fat, liver, kidney Report No. C009558 Aventis CropScience GmbH, Frankfurt am Main, Germany GLP Unpublished			
KCP 5.1.2 KCP 5.2	Martens R.	1999	Enforcement method and validation for water by GC. Deltamethrin Endosulfan. Codes: AE F032640 AE F002671 Report No. C005528 Hoechst Schering AgrEvo GmbH, Frankfurt am Main Germany GLP Unpublished	N	Y	AgrEvo
KCP 5.2	Martens R.	1998	Validation of analytical method DGM F01/97-0 for residues of Endosulfan and Deltamethrin in cucumber, orange, melon and tomato. Report No. C001152 Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany GLP Unpublished	N	Y	AgrEvo
KCP 5.1.2 KCP 5.2	Class T.	2001	Analytical Method for the Determination of Deltamethrin in Surface Water. Report No. B003535 PTRL Europe, ULM, Germany GLP Unpublished	N	Y	Aventis
KCP 5.1.2 KCP 5.2	Tillier, C., Devaux, P.	1981	Quantitative determination of deltamethrin in urine. 812409 Roussel Uclaf, France Not GLP Unpublished	N	Y	AgrEvo
KCP 5.1.2 KCP 5.2	Tillier, C.	1988	Assay procedure for the analysis of deltamethrin residues in human plasma. FR0588 Roussel Uclaf, France Not GLP Unpublished	N	Y	AgrEvo
KCP 5.1.2 KCP 5.2	Class T.	2001	Validation of an Analytical Method for the Determination of Deltamethrin in Air Report No. B003367 PTRL, Europe, Ulm, Germany GLP Unpublished	N	Y	Aventis
KCP 5.2	Haines BK	2001	Independent Laboratory Validation for the Determination of Residues of Deltamethrin in Lettuce, Oranges, Milk and Fat and Endosulfan in Lettuce and Oranges Using Method DGM F01/97-1	N	Y	Aventis

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. B003259 Xenos Laboratories, Inc., Ottawa, Ontario GLP Unpublished			
KCP 5.1.2 KCP 5.2	Weber, H.	2013	Validation of a Multiresidue Method (Fillion) with Modified Cleanup and Detection for the Determination of Acetamiprid in Potato, Eurofins Agrosience Services, Study No. S13-02134, Document ID RD-02603 GLP, not published	N	Y	Nippon Soda
KCP 5.2	Giesau, A. & Weber, H.	2012	Validation of an Analytical Method for the Determination of Residues of Acetamiprid Metabolite IM-1-5 in Water using LC-MS/MS, Eurofins Agrosience Services, Germany, Report No. S12-02719, Document ID RD-02604 GLP, not published	N	Y	Nippon Soda
KCP 5.1.2 KCP 5.2	Schwarz, T.	2008	Acetamiprid: Validation of an Enforcement Method for Plant Materials, PTRL Europe Study P/B1447G Nippon-Soda Report No. RD-01937 GLP, not published	N	Y	Nippon Soda
KCP 5.1.2 KCP 5.2	Miya, K.	2010	Validation Study of the Analytical Method for the Determination of the Residues of Acetamiprid and Its Metabolite (IM-2-1) in Animal Commodities, Nisso Chemical Analysis Service Co., Japan, Report No. NCAS 10-144, Document ID RD-02080 GLP, not published	N	Y	Nippon Soda
KCP 5.2	Knoch, E.	2010	Independent Laboratory Validation: Analytical Method for the Determination of the Residues of Acetamiprid and its Metabolite (IM-2-1) in Animal Commodities, SGS Institut Fresenius GmbH, Report No. IF-10/01687868, Document ID RD-02156 GLP, not published	N	Y	Nippon Soda
KCP 5.1.2 KCP 5.2	Täufel, A. & Weber, H.	2010	Validation of an Analytical Method for the Determination of Residues of Acetamiprid and Acetamiprid Soil Metabolite IM-1-5 in Calcareous Soil using LC-MS/MS, Eurofins Dr. Specht, Germany, Report No. S09-03287, Document ID RD-02062N GLP,	N	Y	Nippon Soda

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
			not published			
KCP 5.1.2 KCP 5.2	Miya, K.	2007	Validation Study of the Confirmatory Method for the Determination of Acetamiprid in Water, Nisso Chemical Analysis Service Co., Japan, Report No. NCAS 06-209, Document ID RD-01204 GLP, not published	N	Y	Nippon Soda
KCP 5.2	Senciuc, M.	2014	Independent Laboratory Validation (ILV) of a Residues Analytical Method for the Determination of Acetamiprid Metabolite IM-1-5 in Drinking Water, PTRL Europe GmbH, Germany, Report No. P 3245 G, Document ID RD-02952 GLP, not published	N	Y	Nippon Soda
KCP 5.1.2 KCP 5.2	Beck, I. & Class, T.	2009	Acetamiprid: Development and Validation of an Analytical Method(s) for the Determination of Residues on Operator Exposure Dosimeters from Field Studies, PTRL Europe, Germany, Report No. P/B 1603 G, Document ID RD-01863 GLP, not published	N	Y	Nippon Soda
KCP 5.1.2 KCP 5.2	Senciuc, M.	2014	Development and Validation of an Analytical Method for the Determination of Acetamiprid in Blood, PTRL Europe, Germany, Report No. P3208 G, Document ID RD-02943 GLP, not published	N	Y	Nippon Soda

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	M. Kolodziej	2021	Toxicological classification of product CHR/I/ADEL 280 SC based on calculation method taking into consideration health hazards of constituent substances. PUH Chemirol Sp. z o.o. non GLP Unpublished	N	Y	Chemirol

Section 7

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 6.1	Turnbull, G.	2021	Completion of Analysis of Samples Generated in Study Number ACI19-002 Study No.: FR/000938-10 Fera Science Ltd., York, United Kingdom GLP Unpublished	Y	Y	Chemirol
KCA 6.1	Niewelt, S.	2021	Acetamiprid in cereal grain - stability study DPL/01/2021 SGS Polska Sp. z o. o. GLP Unpublished	Y	Y	Chemirol
KCA 6.1	Faessel, V.	2022	Frozen Storage Stability of Residues of Acetamiprid in honey. Study No.: C1310 Anadiag, Haguenau, France GLP Unpublished	Y	Y	Chemirol
KCP 6.3	Corinne Ertus	2018	Generation of Field Specimens for the determination of Acetamiprid Residues in Oilseed Rape Following Foliar application with APIS 200 SE under Field Conditions in Poland in 2018 B8177 ANADIAG 16, rue Ampère 67500 HAGUENAU France GLP Unpublished	Y	Y	Chemirol
KCP 6.3	Corinne Ertus	2018	Generation of Field Specimens for the determination of Acetamiprid Residues in Oilseed Rape Following Foliar application with APIS 200 SE under Field Conditions in Northern France in 2018 B8183 ANADIAG 16, rue Ampère 67500 HAGUENAU France GLP Unpublished	Y	Y	Chemirol
KCP 6.3	Corinne Ertus	2018	Generation of Field Specimens for the determination of Acetamiprid Residues in Oilseed Rape Following Foliar application with APIS 200 SE under Field Conditions in Northern France in 2018 B8185 ANADIAG 16, rue Ampère 67500 HAGUENAU France GLP Unpublished	Y	Y	Chemirol
KCP	Corinne	2019	Generation of Field Specimens for the	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
6.3	Ertus		determination of Acetamiprid Residues in Oilseed Rape Following Foliar application with APIS 200 SE under Field Conditions in Czech Republic in 2019 Study No. B9219 Anadiag, France GLP Unpublished			
KCP 6.3	Tomasz Peda, Monika Jędrusik	2021	Magnitude of the residue of acetamiprid in Winter wheat (Raw agricultural Commodity) after two applications of CHR/I/ACE 200 SE with Asystent+ (adjuvant) – one decline curve trial in Poland – 2020 20SGS12 SGS Poland Sp. z o. o. ul. Jana Kazimierza 3, 01-248 Warszawa Polska GLP Unpublished	Y	Y	Chemrol
KCP 6.3	Tomasz Peda, Monika Jędrusik	2021	Magnitude of the residue of acetamiprid in Winter wheat (Raw agricultural Commodity) after two applications of CHR/I/ACE 200 SE with Asystent+ (adjuvant) – one decline curve trial in Germany– 2020 20SGS13 SGS Poland Sp. z o. o. ul. Jana Kazimierza 3, 01-248 Warszawa Polska GLP Unpublished	Y	Y	Chemrol
KCP 6.3	Tomasz Peda, Grzegorz Paszek	2021	Magnitude of the residue of acetamiprid in Sugar beet (Raw agricultural Commodity) after two applications of CHR/I/ACE 200 SE with Asystent+ (adjuvant) – one semi decline curve trial in Poland– 2020 20SGS29 SGS Poland Sp. z o. o. ul. Jana Kazimierza 3, 01-248 Warszawa Polska GLP Unpublished	Y	Y	Chemrol
KCP 6.3	Tomasz Peda, Monika Jędrusik	2021	Magnitude of the residue of acetamiprid in Winter wheat (Raw agricultural Commodity) after two applications of CHR/I/ACE 200 SE with Asystent+ (adjuvant) – one harvest trial in Hungary– 2020 20SGS15 SGS Poland Sp. z o. o. ul. Jana Kazimierza 3, 01-248 Warszawa Polska GLP Unpublished	Y	Y	Chemrol
KCP 6.3	Tomasz Peda, Grzegorz Paszek	2021	Magnitude of the residue of acetamiprid in Sugar beet (Raw agricultural Commodity) after two applications of CHR/I/ACE 200 SE with Asystent+ (adjuvant) – one semi decline curve	Y	Y	Chemrol

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
			trial in Poland– 2020 20SGS30 SGS Poland Sp. z o. o. ul. Jana Kazimierza 3, 01-248 Warszawa Polska GLP Unpublished			
KCP 6.3	Grzegorz Paszek	2018	Determination of residues of Acetamiprid in Oilseed Rape (OSR), following foliar application of APIS 200 SE under field condition Northern France 2018 DPL/68/2018 SGS Polska Sp. z o. o. Ul. Cieszyńska 52A, 43-200 Pszczyna GLP Unpublished	Y	Y	Chemiroł
KCP 6.3	Grzegorz Paszek	2018	Determination of residues of Acetamiprid in Oilseed Rape (OSR), following foliar application of APIS 200 SE Poland 2018 DPL/67/2018 SGS Polska Sp. z o. o. Ul. Cieszyńska 52A, 43-200 Pszczyna GLP Unpublished	Y	Y	Chemiroł
KCP 6.3	Grzegorz Paszek	2018	Determination of residues of Acetamiprid in Oilseed Rape (OSR), following foliar application of APIS 200 SE under field condition Northern France 2018 DPL/70/2018 SGS Polska Sp. z o. o. Ul. Cieszyńska 52A, 43-200 Pszczyna GLP Unpublished	Y	Y	Chemiroł
KCP 6.3	Grzegorz Paszek	2020	Final REPORT Determination of Acetamiprid Residues in Oilseed Rape Following Foliar application with APIS 200 SE under Field Conditions in Czech Republic and Germany in 2019 Study Plan No.: DPL/131/2019 SGS Polska Sp. z o.o. , ul cieszyńska 52A, 43-200 Pszczyna GLP Unpublished	Y	Y	Chemiroł.
KCA 6.3	Joanna Kicińska	2018	DETERMINATION OF RESIDUES OF DELTAMETHRIN IN WINTER WHEAT APPLIED AS “DELCAPS 050 CS” AND “DELTAMETHRIN 100 SC” IN NORTHERN EUROPE IN 2017 ZBBZ-2017/05/DPL/1 Food Safety Laboratory Research Institute of Horticulture 18 Pomologiczna Street, 96-100 Skierniewice POLAND GLP	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
			Unpublished			
KCA 6.3	Corinne Ertus	2017	Generation of Field Specimens for the determination of Deltamethrin residues in Winter Wheat Following Foliar application with DELCAPS 050 CS and Deltamethrin 100 SC under field conditions in Northern Europe in 2017 B7143 ANADIAG 16 rue Ampere 67500 HAGUENAU France GLP Unpublished	Y	Y	ChemiroI
KCA 6.3	Corinne Ertus	2017	Generation of Field Specimens for the determination of Deltamethrin residues in Spring Barley Following Foliar application with Deltamethrin 100 SC under field conditions in Northern Europe in 2017 B7144 ANADIAG 16 rue Ampere 67500 HAGUENAU France GLP Unpublished	Y	Y	ChemiroI
KCA 6.3	Joanna Kicińska	2018	DETERMINATION OF RESIDUES OF DELTAMETHRIN IN SPRING BARLEY APPLIED AS “DELTAMETHRIN 100 SC” IN NORTHERN EUROPE IN 2017 ZBBZ-2017/06/DPL/1 Food Safety Laboratory Research Institute of Horticulture 18 Pomologiczna Street, 96-100 Skierniewice POLAND GLP Unpublished	Y	Y	ChemiroI
KCA 6.3	Agnes Perny	2017	Determination of Deltamethrin Residues in Oilseed rape Following Foliar application with DelCaps under Field Conditions in Northern Europe in 2017 B7022 ANADIAG 16, rue Ampère 67500 HAGUENAU France GLP Unpublished	Y	Y	ChemiroI
KCA 6.3	Agnes Perny	2018	Validation of the analytical Method for the Analysis of Deltamethrin in Oilseed rape seeds B7023 ANADIAG 16, rue Ampère 67500 HAGUENAU France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	A. Augustynek	2017	Final Report Determination of residues of acetamiprid in oilseed rape Study No.: DPL/03/2017	Y	Y	ChemiroI

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
			SGS Polska Sp. z o.o. , ul cieszyńska 52A, 43-200 Pszczyna GLP Unpublished			
KCP 6.3	K. Wanczyk	2022	Magnitude of the residue of Acetamiprid in sugar beet (Raw Agricultural Commodity) after one application of CHR/I/ACE 200 SE – one single harvest trial in Northern France – 2021 Study No.: 21SGS27 SGS Polska Sp. z o.o., ul. Jana Kazimierza 3, 01-248 Warszawa, Poland GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	K. Wanczyk	2022	Magnitude of the residue of Acetamiprid in sugar beet (Raw Agricultural Commodity) after one application of CHR/I/ACE 200 SE – one single harvest trial in Germany – 2021 Study No.: 21SGS26 SGS Polska Sp. z o.o., ul. Jana Kazimierza 3, 01-248 Warszawa, Poland GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	K. Wanczyk	2021	Magnitude of the residue of Acetamiprid in winter wheat (Raw Agricultural Commodity) after two applications of CHR/I/ACE 200 SE with adjuvant Asystent+ – one harvest study in Hungary – 2021 Study No.: 21SGS33 SGS Polska Sp. z o.o., ul. Jana Kazimierza 3, 01-248 Warszawa, Poland GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	K. Wanczyk	2022	Magnitude of the residue of Acetamiprid in winter wheat (Raw Agricultural Commodity) after two applications of CHR/I/ACE 200 SE with adjuvant Asystent+ – one semi decline curve study in Poland – 2021 Study No.: 21SGS32 SGS Polska Sp. z o.o., ul. Jana Kazimierza 3, 01-248 Warszawa, Poland GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2021	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Oilseed Rape Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1179 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP	Y	Y	ChemiroI

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			
KCP 6.3	E. Thomas-Delille	2021	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Oilseed Rape Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1180 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2021	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Oilseed Rape Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1181 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2021	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Oilseed Rape Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1182 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2021	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Oilseed Rape Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1183 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2022	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Sugar Beet Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1147 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI

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 6.3	E. Thomas-Delille	2022	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Sugar Beet Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1148 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2022	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Sugar Beet Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1149 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2022	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Sugar Beet Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C1150 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	E. Thomas-Delille	2022	Determination of Deltamethrin and its alpha-Risomer and trans-isomer Residues in Sugar Beet Following Foliar application with CHR/I/DEL 100 SC under Field Conditions in Northern Europe in 2021 C11 51 ANADIAG, 16, rue Ampère, 67500 HAGUENAU, France GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	Peda, T., Głowiak, K.	2024	Magnitude of residue for sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid and sum of Deltamethrin, Trans-deltamethrin and alpha-R-isomer of deltamethrin in winter wheat (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC- one decline curve study trial in Poland – 2023 Study No.: 23SGS35 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished	Y	Y	ChemiroI

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 6.3	Peda, T., Głowiak, K.	2024	Magnitude of residue for sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid and sum of Deltamethrin, Trans-deltamethrin and alpha-R-isomer of deltamethrin in winter wheat (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC- one harvest study trial in Northern France - 2023 Study No.: 23SGS37 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished	Y	Y	Chemiroł
KCP 6.3	Peda, T., Głowiak, K.	2024	Magnitude of residue for sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid and sum of Deltamethrin, Trans-deltamethrin and alpha-R-isomer of deltamethrin in winter wheat (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC- one decline curve study trial in Germany - 2023 Study No.: 23SGS38 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished	Y	Y	Chemiroł
KCP 6.3	Peda, T., Niewelt-Stasiak, S.	2024	Magnitude of residue for sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid and sum of Deltamethrin, Trans-deltamethrin and alpha-R-isomer of deltamethrin in winter wheat (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC- one harvest study trial in Hungary - 2023 Study No.: 23SGS39 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished	Y	Y	Chemiroł
KCP 6.3	Peda, T., Głowiak, K.	2024	Magnitude of residue of sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid in sugar beet (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC – one decline curve study trial in Poland – 2023 Study No.: 23SGS40 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished	Y	Y	Chemiroł
KCP 6.3	Peda, T., Głowiak, K.	2024	Magnitude of residue of sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid in sugar beet (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC – one harvest study trial in Northern France - 2023	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
			Study No.: 23SGS42 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished			
KCP 6.3	Peda, T., Niewelt-Stasiak, S.	2024	Magnitude of residue of sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid in sugar beet (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC – one harvest study trial in Germany - 2023 Study No.: 23SGS43 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished	Y	Y	ChemiroI
KCP 6.3	Peda, T., Niewelt-Stasiak, S.	2024	Magnitude of residue of sum of Acetamiprid and N-desmethyl-acetamiprid (IM-2-1) expressed as Acetamiprid in sugar beet (Raw Agricultural Commodity) after one application of CHR/I/ADEL 280 SC – one decline curve study trial in Hungary - 2023 Study No.: 23SGS44 SGS Polska Sp. z o.o., Warsaw, Poland GLP Unpublished	Y	Y	ChemiroI
KCA 6.6.2	Gordon Turnbull	2021	Completion of Analysis of Samples Generated in Study Number ACI19-002 FR/000938-10 Fera Science Limited Centre for Chemical Safety & Stewardship Sand Hutton York YO41 1LZ UK GLP Unpublished	Y	Y	ChemiroI
KCA 6.10	Lefebvre, C.	2022	Determination of Acetamiprid Residues in Honey and Pollen Following Foliar applications with APIS 200 SE on White Mustard under semi-field Conditions in Northern Europe in 2020 Study No.: C0280 Anadiag, Haguenau, France GLP Unpublished	Y	Y	ChemiroI
KCA 6.10	Lefebvre, C.	2021	Determination of Acetamiprid Residues in Honey and Pollen Following Foliar applications with APIS 200 SE on White Mustard under semi-field Conditions in Southern Europe in 2020 Study No.: C0281 Anadiag, Haguenau, France GLP Unpublished	Y	Y	ChemiroI
KCA	Lefebvre, C.	2022	Determination of Acetamiprid Residues in	Y	Y	ChemiroI

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
6.10			Honey and Pollen Following Foliar applications with APIS 200 SE on White Mustard under semi-field Conditions in Southern Europe in 2021 Study No.: C1063 Anadiag, Haguenau, France GLP Unpublished			
KCA 6.10	Lefebvre, C.	2022	Determination of Acetamiprid Residues in Honey and Pollen Following Foliar applications with APIS 200 SE on White Mustard under semi-field Conditions in Northern Europe in 2021 Study No.: C1064 Anadiag, Haguenau, France GLP Unpublished	Y	Y	Chemiroil
KCA 6.10	Lefebvre, C.	2022	Determination of Deltamethrin (-cis) and its isomers (alpha-R-isomer and trans-isomer) Residues in Honey and Pollen Following Foliar Applications on Phacelia with Deltamethrin formulation (CHR/I/DEL 100 SE) under semi field conditions in Northern Europe in 2021 Study No.: C1201 Anadiag, Haguenau, France GLP Unpublished	Y	Y	Chemiroil
KCA 6.10	Lefebvre, C.	2022	Determination of Deltamethrin (-cis) and its isomers (alpha-R-isomer and trans-isomer) Residues in Honey and Pollen Following Foliar Applications on Phacelia with Deltamethrin formulation (CHR/I/DEL 100 SE) under semi field conditions in Northern Europe in 2021 Study No.: C1202 Anadiag, Haguenau, France GLP Unpublished	Y	Y	Chemiroil
KCA 6.10	Lefebvre, C.	2022	Determination of Deltamethrin (-cis) and its isomers (alpha-R-isomer and trans-isomer) Residues in Honey and Pollen Following Foliar Applications on Phacelia with Deltamethrin formulation (CHR/I/DEL 100 SE) under semi field conditions in Southern Europe in 2021 Study No.: C1203 Anadiag, Haguenau, France GLP Unpublished	Y	Y	Chemiroil
KCA 6.10	Lefebvre, C.	2022	Determination of Deltamethrin (-cis) and its isomers (alpha-R-isomer and trans-isomer)	Y	Y	Chemiroil

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 in Honey and Pollen Following Foliar Applications on Phacelia with Deltamehtrin formulation (CHR/I/DEL 100 SE) under semi field conditions in Southern Europe in 2021 Study No.: C1204 Anadiag, Haguenau, France GLP Unpublished			

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	Goller G.	1999	Stability Study of NI-25 (Acetamiprid) in apple and tomato samples after storage in freezer at or below -18 °C - Fortification experiments with active ingredient Nippon-Soda Document No. RD-00340 A.D.M.E. – Bioanalyses, France, Report No. RPA/NI-25/97051, 97- 75 GLP, Not published	N	Y	Nippon Soda
KCA 6.1	Gieseke, L.D.	1999	NI-25 (acetamiprid): Freezer storage stability of acetamiprid residues in various raw agricultural commodities and processing fractions (plant matrices). Report No. 10201, Document No. RD-00270 Horizon Laboratories, Inc GLP, not published	N	Y	Nippon Soda
KCA 6.1	Jean-Baptiste C	2009	Frozen Storage Stability of Residues of Acetamiprid in Fodder Pea. Anadiag Laboratories. Report No. A7125, Document No. RD-01936. GLP, not published	N	Y	Nippon Soda
KCA 6.1	Netzband, D. J	2003	Stability study of Acetamiprid in potatoes during frozen storage, USA, 2002 in freezer at or below -18°C 02Y535566, RD-00243; Doc No. 645-002, Test facility: Bayer CropScience, Residue Chemistry Department, Research Triangle Park, North Carolina, USA GLP, self-certified	N	Y	Nippon Soda
KCA 6.2.1	Saito, H.	1997	NI-25 [Pyridine-2,6- ¹⁴ C] - Nature of the Residue in Eggplants Generated by:Nisso Chemical Analysis Service Co, Ltd Report/file:NCAS N°-2- 92 Amended Report N°	N	Y	Nippon Soda

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
			EC-391-3 Source: Nippon Soda Date: November 17, 1997 GLP, GEP : Yes Not published			
KCA 6.2.1	Saito, H.	1997	NI-25 [Pyridine-2,6- ¹⁴ C] - Nature of the Residue in Apples Generated by: Nisso Chemical Analysis Service Co, Ltd Report/file: NCAS N°: 2- 98 Amended Report- 742-1 Source : Nippon Soda GLP, GEP : Yes Date : November 10, 1997 Not published	N	Y	Nippon Soda
KCA 6.2.1	Saito, H.	1997	NI-25 [Pyridine-2,6- ¹⁴ C] - Nature of the Residue in Cabbage plants Generated by: Nisso Chemical Analysis Service Co, Ltd Report/file: NCAS N°: 2- 111 Amended Report EC-743-1 Source: Nippon Soda Date: November 10, 1997 GLP, GEP : Yes Not published	N	Y	Nippon Soda
KCA 6.2.1	Kawai, T.	1995	Metabolism of ¹⁴ C-Acetamiprid (CN label) in Cabbages plants Generated by: Nisso Chemical Analysis Service Co, Ltd Report/file: NCAS N°: 2- 137 NG Amended Report EC-617-1 Source: Nippon Soda GLP, GEP : Yes Date: October 23, 1997 Not published	N	Y	Nippon Soda
KCA 6.2.1 KCA 6.5.1	McMillan-Staff, S.L., Austin, D.J. and Lingwood, A.	1997	[¹⁴ C]-NI-25 Investigation of the Nature of the Potential Residue in the Products of Industrial Processing or Household Preparation. Generated by: Rhône-Poulenc Agriculture Ltd Report/file: RPAL Study 13442 S Source: Nippon Soda Date: October 09, 1997 Not published	N	Y	Nippon Soda
KCA 6.2.1	Miller N.	1999	Foliarly applied ¹⁴ C-acetamiprid: Metabolic fate and distribution in cotton (<i>Gossypium hirsutum</i>). Rhône-Poulenc Ag Company. Report No. EC-97-367, Document No. RD-00741 GLP, not published	N	Y	Nippon Soda
KCA 6.2.2-6.2.5	-	1997	¹⁴ C-NI-25 (Acetamiprid): Absorption, Distribution, Metabolism and Excretion after Repeated Oral Administration to Lactating Goats. Source: Nippon Soda GLP, GEP : Yes Date: May 23, 1997 Not published	N	Y	Nippon Soda
KCA	-	1997	¹⁴ C-NI-25 (Acetamiprid): Absorption,	N	Y	Nippon

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
6.2.2-6.2.5			Distribution, Metabolism and Excretion after Repeated Oral Administration to Laying Hens Source: Nippon Soda GLP. GEP : Yes Date: July 3, 1997 Not published			Soda
KCA 6.1	Grigor	1990	Storage stability study for combined residues of tralomethrin, deltamethrin and trans-deltamethrin in lettuce in a freezer stability study. Report No. A753531 (80401) ChemAlysis Inc., Washington, MD	N	Y	Aventis
KCA 6.1	Fuchsbichler, G.	1990	Hoe 032640 (Deltamethrin) Storage stability in hops and beer (storage interval 5 ½ months) Generated by: Bayerische Hauptversuchsanstalt für Landwirtschaft der Technischen Universität München, Weihenstephan, 8050 Freising 1, Germany Company file No: HVA489 GLP, Unpublished	N	Y	Aventis
KCA 6.1	McKinney and Clayton	1995a	Stability of Tralomethrin, cis-Deltamethrin and trans-Deltamethrin in Cottonseed Under Freezer Storage Conditions with alpha-R-Deltamethrin and Stability in Processed Commodities (Cottonseed Fractions) Generated by: EN-CAS Analytical Laboratories, 2359 Farrington Point Drive, Winston-Salem, NC 27107, USA Company file No: 890011 GLP, Unpublished	N	Y	AgrEvo
KCA 6.1	McKinney, F.R.; Crotts, D.G	1993b	Determination of cis-Deltamethrin, trans-Deltamethrin and alpha-R-Deltamethrin in Various Grain, Grain Fractions and Grain Dusts Under 20°C, 30°C, and Frozen Storage Conditions Generated by: EN-CAS Analytical Laboratories, 2359 Farrington Drive, Winston-Salem, NC27107, USA Company file No: 910009 GLP, Unpublished	N	Y	AgrEvo
KCA 6.1	McKinney	1994c	Determination of Freezer Residue Stability for deltamethrin(Alpha-R, and Trans) and Tralomethrin in Poultry Tissue Generated by: EN-CAS Analytical Laboratories, 2359 Farrington Point Drive, Winston-Salem, NC 27107, USA Company file No: 9300121 GLP, Unpublished	N	Y	AgrEvo
KCA 6.2.1	Periasamy, R.; Kimmel, Ella C.; Toia, Robert F	1994a	Metabolism of [¹⁴ C-Acid]- and [¹⁴ C-Alcohol] Decis (Deltamethrin) in Apples Generated by: PTRL West, Inc. 4123-B Lakeside Drive, Richmond, CA 94806 USA	N	Y	AgrEvo

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
			Company file No: US305W1 GLP, Unpublished			
KCA 6.2.1	Merricks and North	1985b	Identification of the residues of ¹⁴ C-labelled deltamethrin, Decis, in the tomato plant. Generated by: Agrisearch Incorporated, 13456 Old Annapolis Road, MT. AIRY, Maryland 21771 USA Borrison Laboratories, Inc. 5050 Beach Place, Temple Hills Maryland 20748 USA for the analytics. Company file No: US4620 GLP, Unpublished	N	Y	AgrEvo
KCA 6.2.1	Ruzo and Casida,	1979	Degradation of decamethrin on cotton plants Generated by: Pesticide Chemistry and Toxicology Laboratory, Department of Entomological Sciences, University of California, Berkeley, California 94720 J. Agric. Food Chem., Vol.27, No. 3, 1979, p. 572 - 575 Company file No: US572P Non-GLP, Published	N	Y	AgrEvo
KCA 6.2.1	O'Grodnick and Larson	1990	¹⁴ C-Deltamethrin: Nature of the residue in cotton. Report No. A71094 Hoechst-Roussel Agri-Vet Company Mississippi Research Farm, Arcola, MS Hazelton Laboratories America Madison Wisconsin GLP, Unpublished	N	Y	AgrEvo
KCA 6.2.1	Larson	1991	¹⁴ C-Deltamethrin: nature of the residue in cotton (Analytical phase – Supplements number 1 and 2) Report No. A71095 Hazelton Laboratories America, Madison, Wisconsin GLP, Unpublished	N	Y	AgrEvo
KCA 6.2.1	Periasamy et al.	1994b	Metabolism of [¹⁴ C-Acid]- and [¹⁴ C-Alcohol] Decis (Deltamethrin) in Field Corn Generated by: PTRL West, Inc. 4123-B Lakeside Drive, Richmond, CA 94806 USA Company file No: US306W1 GLP, Unpublished	N	Y	AgrEvo
KCA 6.6.1	Erstfeld, Larson, and Lange,	1991	C-14 deltamethrin: Confined Accumulation In Rotational Crops 30 And 120 Day Experiment Generated by: Pan-Agricultural Laboratories, Inc., California, USA, Hazleton Laboratories, Inc., Wisconsin, USA Company file No: US87116 GLP, Unpublished	N	Y	AgrEvo
KCA 6.2.2-	xxxxxxx	1990	Metabolism of ¹⁴ C-benzyl-tralomethrin and ¹⁴ C-gem-dimethyl-tralomethrin in lactating dairy	N	Y	Aventis

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
6.2.5			cattle and storage stability of tralomethrin and deltamethrin in cow milk and tissues. Report No. A70045 (Project no. HLA 6187-113 and HR-01-88) xxxxxxxxxxxxxxxx			
KCA 6.2.2-6.2.5	xxxxxxx	1985e	Metabolism, distribution and excretion of deltamethrin by Leghorn hens Generated by: Animal Research Centre, xxxxxxxxxxxxxxxx Non-GLP, Published	N	Y	AgrEvo
KCA 6.2.2-6.2.5	xxxxxxx	1988	Feeding study of a mixture of tralomethrin and deltamethrin in dairy cows and magnitude of the combined residues of tralomethrin, deltamethrin and trans-deltamethrin in milk and tissues of dairy cattle Report includes Trial Nos.: HRAV Proj. #87-0123 HRAV Project No. 87-0123 GLP	N	Y	Aventis
KCA 6.2.2-6.2.5	xxxxxxxxx	1992	Deltamethrin residues in milk and tissues of lactating dairy cows A70892 Non GLP	N	Y	AgrEvo
KCA 6.2.2-6.2.5	xxxxxxx	2000	Calculation of the 1x dosage rate for deltamethrin in a ruminant livestock feeding study C009557 Non GLP	N	Y	Aventis
KCA 6.2.2-6.2.5	xxxxxxx	2001	Survey of Reports on Analysis for Deltamethrin in Milk from Cows and Humans B003480 Non GLP	N	Y	Aventis
KCA 6.5.2-6.5.3	Klein E H-J	2001g	Decline of residues in tea and processed fractions South East Asia 200/2001 Deltamethrin AE F032640 emulsifiable concentrate (EC) 2.81 % w/w (=25 g/L) Raport No. C016591 Aventis CropScience, Residues and Human exposure, Frankfurt, Germany GLP, Unpublished	N	Y	Aventis
KCA 6.5.2-6.5.3	Klein E H-J and Martens R	2000e	Residues at harvest in olives and processed fractions European Union, Southern zone 1997 Deltamethrin AE F032640 Emulsifiable granule (EG) 6,25 % w/w Report No. C010147 Aventis Crop Science GmbH, Residues and human Expousre Frankfurt Germany GLP, Unpublished	N	Y	Aventis
KCA 6.5.2-6.5.3	Brady SS	1999a	Magnitude of Deltamethrin Residues in or on Tomatoes and Processed Tomato Commodities Resulting from six applications of Decis	N	Y	AgrEvo

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
			Insecticide USA, 1998 Report No. C002859 AgrEvo USA Company, Pikeville, North Carolina			
KCA 6.5.2-6.5.3	Maurer T.	2001	Investigation of the Nature of the potential residue in products of Industrial processing or Household Preparation. Report No. C017397 Aventis CropScience, Frankfurt am Main Germany	N	Y	Aventis
KCA 6.6.2	Krebs, Eickhoff, and Raquet	1986	Deltamethrin - Bestimmung von Rueckstaenden in Gemuesekulturen nach Aufnahme aus kontaminiertem Boden Generated by: Hoechst AG, Landwirtschaftliche Entwicklungsabteilung, Frankfurt, Germany Company file No: DE34266 Non-GLP, Unpublished	N	Y	Aventis

List of data submitted by the applicant and not 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
KCA 6.6.1	Philip Rooney	2019	[¹⁴ C]-IM-1-5: Metabolism in Rotational Crops FR/000939 Fera Science Limited Centre for Chemical Safety & Stewardship Sand Hutton York YO41 1LZ UK GLP Unpublished	Y	N	Chemiro

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	-	2021/2022	Calculations of PECsoil, PECgw and PECsw. Chemirol Non GLP Unpublished	N	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 9.1.1.1	Morgenroth, U.	1997	¹⁴ C-NI-25: Metabolism in One Soil Incubated under Aerobic Conditions Report/file: RCC Project 373994 Amended final report Nippon Soda Doc No. RD-09624N GLP Unpublished	N	Y	NipponSoda
KCP 9.1.1.1	Burr, C.M.	1997	[¹⁴ C]-NI-25: Rate of Aerobic Degradation in Three Soil Types at 20°C and One Soil Type at 10°C Report/file: RPAL Study Report 11256 Nippon Soda Doc No. RD-09962 GLP Unpublished	N	Y	NipponSoda
KCP 9.1.1.1	Simmonds M.B.	2002	[¹⁴ C]-Acetamidiprid: Rate of Degradation in Three Calcareous Soils at 20°C Aventis CropScience SA., report C019428 Nippon Soda Doc No. RD-00168 GL GLP Unpublished	N	Y	NipponSoda
KCP 9.1.1.1	Lowden, P., Oddy, A.M., Jones, M.K.	1997	NI-25: Rate of Degradation of the Acid Metabolite, [¹⁴ C]-IC-0 in Three Soils Report/file: RPAL Study Report 11257 Nippon Soda Doc No. RD-9963 GLP, Not published	N	Y	NipponSoda
KCP 9.1.1.1	Jewkes, Y.	2014	Rate of Degradation of [¹⁴ C]-IM-1-5 in Three Soils at 20°C Nippon-Soda Report No.: RD-02811 GLP Not published	N	Y	NipponSoda
KCP	Jarvis, T. &	2014a	Re-calculation of laboratory anaerobic	N	Y	NipponSoda

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
9.1.1.1	Montesano, V		degradation rate of acetamiprid according to FOCUS (2006, 2011) guidance Exponent International Ltd., UK Nippon-Soda Report No.: RD-02910 Non-GLP Unpublished			
KCP 9.1.1.1	Burr, C.M., Doble, M.L	1997	[¹⁴ C]-NI-25: Anaerobic Soil Degradation Report/file: RPAL Study Report 11444 Nippon Soda Doc No. RD-09860 GLP, Not published	N	Y	NipponSoda
KCP 9.1.2	Sugiyama, H.	2010	Adsorption / desorption study of IM-1-5 on soils Nippon Soda Co. Ltd. (NSM), Japan, Report No. NSM10-013 Document No. RD-02101 GLP Not published	N	Y	NipponSoda
KCP 9.1.2	Flückiger, J.	1997	Adsorption/Desorption of 14C-NI-25 on Five Soils Report/file:RCC Project 374016 Nippon Soda Doc No. RD-09564N GLP, Not published	N	Y	NipponSoda
KCP 9.1.2	Mamouni, A	1997	Adsorption/Desorption of IM-1-4 on Five Soils Report/file:RCC Project 383826 Nippon Soda Doc No. RD-09567N GLP, Not published	N	Y	NipponSoda
KCP 9.1.2	Liu, A.C.	1997	6-Chloronicotinic Acid (Acetamiprid Metabolite) Soil Adsorption/Desorption Study Report/file: RPAC Study N° EC-97-370 Nippon Soda Doc No. RD-9973 GLP, Not published	N	Y	NipponSoda
KCP 9.1.2	Mackenzie E. Price O.	2003	[14C]-IM-1-2 : Adsorption to and Desorption from Four Soils and One Sediment BayerCropScience SA, report C030079 Nippon Soda Doc No. RD-03056 GLP not published	N	Y	NipponSoda
KCP 9.1.2.1	Simmonds M.	2003	[14C]-Acetamiprid: Aged Residue Column Leaching Study in Two Calcareous Soils Nippon Soda Doc No. RD-03061 GLP not published	N	Y	NipponSoda
KCP	Morgenroth,	1997	14C-NI-25: Leaching Characteristics	N	Y	NipponSoda

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
9.1.2.1	U.		of Aged Residues in one Soil Source: Nippon Soda Generated by: RCC Umweltchemie AG Nippon Soda Doc No. RD-9566 GLP, Not published			
KCP 9.2, KCP 9.2.1, KCP 9.2.2, KCP 9.2.3	Hausmann, S., Class, T.	1998	Aqueous Photodegradation of [14C]-Acetamiprid at pH 7 and Determination of Quantum Yield Report/file: PTRL Europe Study N° P 196 G, RPA Study N°96-82 Nippon Soda Doc No. RD-00403 GLP, Not published	N	Y	NipponSoda
KCP 9.2, KCP 9.2.1, KCP 9.2.2, KCP 9.2.3	McMillan - Staff, S.L., Austin, D.J.	1997	[14C]-NI-25 : Degradation in Two Water/Sediment Systems. Report/file: RPAL Study 11263 Nippon Soda Doc No. RD-9968 GLP, Not published	N	Y	NipponSoda
KCP 9.2, KCP 9.2.1, KCP 9.2.2, KCP 9.2.3	Jarvis, T. & Montesano, V.	2014c	Recalculation of acetamiprid sediment water kinetics according to FOCUS (2006, 2011) guidance Exponent International Ltd., UK Nippon-Soda Report No.: RD-02911 Non-GLP Not published	N	Y	NipponSoda
KCP 9.2, KCP 9.2.1, KCP 9.2.2, KCP 9.2.3	Möndel, M.	2014	[pyridine-2,6- 14C]-Acetamiprid: "Aerobic Degradation in Natural Water" RLP Agrosience, Germany Nippon-Soda Report No.:RD-02800 GLP Not published	N	Y	NipponSoda
KCP 9.3	Van der Gaauw, A.	2000	Estimation of the degradation of Acetamiprid by photo-oxidation in air, Model calculation according to Atkinson. Report/file: RCC Study No 788714 Nippon Soda Doc No. RD-00981 Non GLP, Not published	N	Y	NipponSoda
KCP 9.1.1.2.1	Wicks, R.J.	1999	Acetamiprid : Field Soil Dissipation Study in Europe RPA Study 11258, Doc 202052 Nippon Soda Doc No. RD-9997 GLP, Not published	N	Y	NipponSoda
KCP	Kellner, T.	2012a	Soil Dissipation study with	N	Y	NipponSoda

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
9.1.1.2.1			Acetamiprid and its Soil Metabolite IM-1-5, in or on Soil in Spain in 2010-2011, Eurofins, Germany, Report No.: S10-01209, Document ID RD-02404 GLP, not published			
KCP 9.1.1.2.1	Kellner, T	2012b	Soil Dissipation study with Acetamiprid and its Soil Metabolite IM-1-5, in or on Soil in Southern France in 2010-2011, Eurofins, Germany, Report No.: S10-01210, Document ID RD-02405 GLP, not published	N	Y	NipponSoda
KCP 9.1.1.2.1	Kellner, T.	2012c	Soil Dissipation study with Acetamiprid and its Soil Metabolite IM-1-5, in or on Soil in Hungary in 2011- 2012, Eurofins, Germany, Report No.: S10-01212, Document ID RD-02406 GLP, not published	N	Y	NipponSoda
KCP 9.1.1.2.1	Finger, N	2013	Soil Dissipation study with Acetamiprid and its Soil Metabolite IM-1-5, in or on Soil in Hungary in 2011- 2012, Eurofins, Germany, Report No.: S10-00874, Document ID RD-02599 GLP, not published	N	Y	NipponSoda
KCP 9.1.1.1	Wang WW	1991a	Aerobic Soil Metabolism of 14C-Deltamethrin. Report No. 89097 XenoBiotic Laboratories, Inc., Princeton, NJ GLP Unpublished	N	Y	AgrEvo
KCP 9.1.1.1	Kaufman DD, Kayser AJ, Russell B and Barnett EA	1979a	Degradation of 14C-Phenoxy- and 14C-Cyano-Decamethrin in Soil. Report No. US230479 US Dept. of Agriculture, Pesticide Degradation Laboratory, Beltsville, MD Non-GLP Unpublished	N	Y	AgrEvo
KCP 9.1.1.1	Kaufman DD, Kayser	1979b	The Effect of Soil Temperature on the Degradation of 14C-Cyano-	N	Y	AgrEvo

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
	AJ, Russell B and Barnett EA		Decamethrin in Soil. Report No. US240479 US Dept. of Agriculture, Pesticide Degradation Laboratory, Beltsville, MD Non-GLP Unpublished			
KCP 9.1.1.1	Wang WW and Reynolds JL	1991a	Soil Photolysis of 14C-Deltamethrin. Report No. 90034 XenoBiotic Laboratories, Inc., Princeton, NJ GLP unpublished	N	Y	AgrEvo
KCP 9.1.1.1	Wang WW	1991b	Anaerobic Metabolism of 14C-Deltamethrin. Report No. 89098 XenoBiotic Laboratories, Inc., Princeton, NJ GLP unpublished	N	Y	AgrEvo
KCP 9.1.1.1	Kaufman DD, Kayser AJ, Russell B and Barnett EA	1980	Degradation of 14C-Cyano-, 14C-Phenoxy, and 14C-Vinyl Decamethrin in Flooded Soil. Report No. US120580 US Dept. of Agriculture, Pesticide Degradation Laboratory, Beltsville, MD Non-GLP Unpublished	N	Y	AgrEvo
KCP 9.1.1.2.1 KCP 9.1.2.3	Mayasich JM and Czarnecki JJ	1991	Determination of the Dissipation and Mobility of alpha-R-, cis- and trans-deltamethrin, and Br2CA Residues in a Minnesota Corn Field. Report No. US890063 Agri-Growth Research, Inc., Hollandale, MN, and EN-CAS Analytical Labs, Winston-Salem, NC Mainly-GLP Unpublished	N	Y	AgrEvo
	Baedelt H, Idstein H and Krebs B	1990	Deltamethrin - Emulsifiable Concentrate - 25 g/l (Code: Hoe 032640 00 ECO3 A119). Investigation of degradation in the Soil under Outdoor Conditions (in Accordance with Directive IV, 4-1 of the Federal Institute of Biology). Report No. DE44918 Hoechst AG, Agrochemical Division, Frankfurt am Main, Germany GLP Unpublished	N	Y	AgrEvo

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 9.1.2	Smith AM	1990a	Determination of the Adsorption and Desorption Coefficients of Deltamethrin. Report No. 9043311 Springborn Laboratories, Inc., Wareham, MA GLP Unpublished	N	Y	AgrEvo
KCP 9.1.2.1	Wang WW	1991c	Adsorption and Desorption of 14C-Br2CA in Five Soils. Report No. 91061 XenoBiotic Laboratories, Inc., Princeton, NJ GLP Unpublished	N	Y	AgrEvo
KCP 9.1.2.1	Kaufman DD, Russell BA and Kayser AJ	1980	Movement of Decamethrin, Cypermethrin, Permethrin and Selected Degradation Products in Soil. Report No. 180980 (J.Agric. Food Chem., Vol. 29, No 2, 1981) US Dept. of Agriculture, Pesticide Degradation Laboratory, Beltsville, MD Non-GLP	N	Y	AgrEvo
KCP 9.2	Smith AM	1990b	Determination of Aqueous Hydrolysis Rate Constant and Half-Life of Deltamethrin. Report No. 9043310 Springborn Laboratories, Inc., Wareham, MA GLP Unpublished	N	Y	AgrEvo
KCP 9.2	Devaux P	1993	Deltamethrin. Structural analysis. Elemental analysis. Infrared absorption. Circular dichromism. Ultraviolet absorption. Proton NMR. Mass spectrometry. Report No. 2043A5 Non-GLP Unpublished	N	Y	AgrEvo
KCP 9.2	Wang WW and Reynolds JL	1991b	Aqueous Photolysis of 14C-Deltamethrin. Report No. RPT0065 (US90035) XenoBiotic Laboratories, Inc., Princeton, NJ GLP Unpublished	N	Y	AgrEvo
KCP 9.2	Bowman B	1987	Determination of Photodegradation of	N	Y	AgrEvo

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
	and Carpenter M		14C-Deltamethrin in Aqueous Solution. Report No. ABC35491 Analytical Bio-Chemistry Laboratories, Inc., Columbia, MD GLP Unpublished			
KCP 9.2	Wüthrich V	1994	Ready Biodegradability: "Manometric Respirometry Test" for Deltamethrin. Report No. 366030 RCC Umweltchemie AG, Itingen, Switzerland GLP Unpublished	N	Y	AgrEvo
KCP 9.2	Muttzall PI	1993	Water/Sediment Biodegradation of [benzyl-14C] Deltamethrin. Report No. 91281 TNO Institute, Delft, The Netherlands GLP Unpublished	N	Y	AgrEvo
KCP 9.2	Muir DCG, Rawn GP, and Grift NP	1985	Fate of the Pyrethroid Insecticide Deltamethrin in Small Ponds: A Mass Balance Study. J. Agric. Food Chem. Vol. 33, No. 4, pp 603-609, 1985. Freshwater Institute, Dept. of Fisheries and Oceans, Winnipeg, Canada Non-GLP Unpublished	N	Y	-

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 10.2/01	M. Czarnecka	2020	CHR/I/ADEL 280 SC Daphnia magna, Acute Immobilisation Test Study code: W/54/19 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.2/02	M. Czarnecka	2021	Acetamiprid + Deltametryna (250+30) SC (CHR/I/ADEL 280 SC) Anabaena flos-aquae UTEX B 1444 Growth inhibition test Study code: W-49-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.2/04	M. Czarnecka	2021	Acetamiprid + Deltametryna (250+30) SC (CHR/I/ADEL 280 SC) Chironomus sp., Acute Immobilisation Test Study code: W-48-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.3/01	M. Grzesica	2020	CHR/I/ADEL 280 SC Honeybees (Apis mellifera L.) Acute Oral Toxicity Test Study code: B-11-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.3/02	M. Grzesica	2020	CHR/I/ADEL 280 SC Honeybees (Apis mellifera L.) Acute Contact Toxicity Test Study code: B-12-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.3/03	M. Grzesica	2020	An extended laboratory test for evaluating the effects of CHR/I/ADEL 280 SC on the predatory	Y	Y	Chemiro 1 Sp. z o.o.

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
			mite, Typhlodromus pyri (Sch.) Study code: B-09-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished			o.o.
KCP 10.3/04	M. Grzesica	2020	An extended laboratory test for evaluating the effects of CHR/I/ADEL 280 SC on the parasitic wasp, <i>Aphidius rhopalosiphii</i> (De Stefani-Perez) Study code: B-10-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.3/05	M. Knapik	2021	An extended laboratory test for evaluating effects of CHR/I/ADEL 280 SC on the ladybird beetle, <i>Coccinella septempunctata</i> (L.) Study code: B-12-21 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.3/06	M. Knapik	2021	An extended laboratory test for evaluating effects of CHR/I/ADEL 280 SC on the green lacewing, <i>Chrysoperla carnea</i> (Steph.) Study code: B-13-21 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.3/07	T. Ansaloni	2021	CHR/I/ADEL 280SC: Honey Bee (<i>Apis mellifera</i> L.) Chronic Oral Toxicity Test (10-Day Feeding) under Laboratory Conditions Study code: S21-05567 Eurofins Trialcamp S.L.U. Polígon Industrial l'Alter, Avda. Antic Regne de València, 25, 46290 Alcàsser (Valencia), Spain GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.3/08	T. Ansaloni	2021	CHR/I/ADEL 280SC: Honey Bee (<i>Apis mellifera</i> L.) Larval Toxicity Test following Repeated Exposure under laboratory conditions Study code: S21-05568	Y	Y	Chemiro 1 Sp. z o.o.

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
			Eurofins Trialcamp S.L.U. Polígono Industrial l'Alter, Avda. Antic Regne de València, 25, 46290 Alcàsser (Valencia), Spain GLP Unpublished			
KCP 10.3/09	Ch. White-Hall	2022	CHR/I/ADEL 280 SC – A Series of Aged-Residue Extended Laboratory Tests to Determine Effects on the Ladybird Beetle, <i>Coccinella septempunctata</i> (Coleoptera: Coccinellidae) Study code: CHR-22-02 Mambo-Tox Part of Cawood 2 venture Road University Science Park Southampton SO16 7 NP, UK. GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.4/01	M. Wolany	2021	Acetamiprid + Deltametryna (250+30) SC (CHR/I/ADEL 280 SC) Earthworm reproduction test (<i>Eisenia andrei</i>) Study code: G-71-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.4/02	A. Cooper		CHR/I/ADEL 280 SC – A Laboratory Study to Determine the Effects of Fresh Residues on the Springtail <i>Folsomia candida</i> (Collembola, Isotomidae) in an Artificial Soil Substrate Study code: CH-21-09 Mambo-Tox, A Division of Cawood Scientific Ltd., 2 Venture Road, University Science Park, Southampton SO16 7NP, UK GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.4/03	M. Wolany	2021	Acetamiprid + Deltametryna (250+30) SC (CHR/I/ADEL 280 SC) Predatory mite (<i>Hypoaspis</i> (<i>Geolaelaps</i>) <i>aculeifer</i>) reproduction test in soil Study code: G-73-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro 1 Sp. z o.o.
KCP 10.5/01	P. Pieczka	2021	Acetamiprid + Deltametryna (250+30) SC (CHR/I/ADEL 280 SC) Soil Microorganisms: Nitrogen Transformation Test Study code: G-74-20 Łukasiewicz Research Network – Institute of	Y	Y	Chemiro 1 Sp. z o.o.

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
			Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished			
KCP 10.6/01	P. Pieczka	2021	Acetamiprid + Deltametryna (250+30) SC (CHR/I/ADEL 280 SC) Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test Study code: G-76-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro l Sp. z o.o.
KCP 10.6/02	M. Wolany	2021	Acetamiprid + Deltametryna (250+30) SC (CHR/I/ADEL 280 SC) Terrestrial Plant Test: Vegetative Vigour Test Study code: G-75-20 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna. Department of Ecotoxicological Studies, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	Y	Y	Chemiro l Sp. z o.o.

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 10.1.1		1994b	NI-25: Acute oral toxicity (LD50) to the Bobwhite Quail Report No: RD-9434N GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		2011	Acetamiprid: An acute oral toxicity study with the zebra finch (Poephila guttata) Report No: RD-02175 GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		2012	Acetamiprid Technical Grade: Dietary toxicity test in zebra finch(Poephila guttata) Report No: RD-02389 GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		2014	Acetamiprid: Reproductive Toxicity Test with the Mallard Duck (Anas platyrhynchos) Report No: RD-02797 GLP	N	Y	Nippon Soda

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
			Not published			
KCP 10.2		1995	Acetamiprid - Acute Toxicity Study in Carp. , Report No: RD-9549 GLP Not published	N	Y	Nippon Soda
KCP 10.2		1998b	Acetamiprid technical - acute toxicity to sheepshead minnow (<i>Cyprinodon variegatus</i>) under flow-through conditions Report No: RD-00726 GLP Not published	N	Y	Nippon Soda
KCP 10.1.2		2013	Acetamiprid: Amphibian metamorphosis assay for the detection of the thyroid active substances Report No: RD-02574 GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		1994a	NI-25 -Acute oral toxicity (LD50) to the mallard duck. Report No: RD-9435N GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		1994c	NI-25 -Sub-acute Dietary toxicity (LC50) to the mallard duck. Report No: RD-09437N GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		1994d	NI-25 -Sub-acute Dietary toxicity (LC50) to the bobwhite quail. Report No: RD-09436N GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		1999	Reproduction study with Acetamiprid in the mallard duck (<i>Anas platyrhynchos</i>) Report No: RD-09990 GLP Not published	N	Y	Nippon Soda
KCP 10.1.1		1997	Reproduction study with Acetamiprid in the bobwhite quail (<i>Colinus virginianus</i>) Report No: RD-09930N GLP Not published	N	Y	Nippon Soda
KCP 10.2		1997a	NI-25 -Acute toxicity study in Rainbow trout. Report No: RD-09637N GLP Not published	N	Y	Nippon Soda
KCP 10.2		1997a	Acetamiprid - Acute toxicity (96 hrs) to bluegill (<i>Lepomis macrochirus</i>) under flow through conditions. Report No: RD-00232 GLP Not published	N	Y	Nippon Soda
KCP		1998	IM-1-4 -Acute toxicity study in Rainbow trout	N	Y	Nippon

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
10.2			(Oncorhynchus mykiss) under semi-static conditions. Report No: RD-9938 GLP Not published			Soda
KCP 10.2		1997	Acetamiprid -Early life stage toxicity test to Fathead minnow (Pimephales promelas). Report No: RD-00255 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Putt, A.E.	2003a	Acetamiprid technical - Acute toxicity to midge (Chironomus riparius) under static conditions. Springborn Smithers Laboratories, NC, USA Nippon-Soda Report No: RD-03144 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Putt, A.E.	2003b	Acetamiprid technical - Acute toxicity to gammarids (Gammarus fasciatus) under static conditions. Springborn Smithers Laboratories, NC, USA Nippon-Soda Report No: RD-03143 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Putt, A.E.	1998b	Acetamiprid technical - Acute toxicity to mysids (Mysidopsis bahia) under flow-through conditions Springborn Laboratories, Inc. Nippon-Soda Report No: RD-00720 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Kley, A. & Wydra, V.	2012a	Acute toxicity of IM-1-2 to larvae of Chironomus riparius in a static 48-hours immobilisation test Ibacon GmbH, Rossdorf, Germany Project No. 67741251 Nippon-Soda Report No: RD-02374 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Kley, A. & Wydra, V.	2012b	Acute toxicity of IC-0 to larvae of Chironomus riparius in a static 48-hours immobilisation test Ibacon GmbH, Rossdorf, Germany Nippon-Soda Report No: RD-02375 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Kley, A. & Wydra, V.	2012c	Acute toxicity of IB-1-1 to larvae of Chironomus riparius in a static 48-hours immobilisation test Ibacon GmbH, Rossdorf, Germany Nippon-Soda Report No: RD-02373 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Putt, A.E.	1998c	IM-1-4 Acute toxicity to mysids (Mysidopsis bahia) under static conditions Springborn Laboratories, Inc.	N	Y	Nippon Soda

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
			Nippon-Soda Report No: RD-00719 GLP Not published			
KCP 10.2	Hoberg, J.R.	1997a	Acetamiprid technical - toxicity to the freshwater blue-green alga, <i>Anabaena flos-aquae</i> . Springborn Smithers Laboratories, NC, USA, Nippon-Soda Report No: RD-00154 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Saika, O.	1997b	NI-25 -Acute toxicity study in Daphnids. Nippon Soda Co., Odawara Research Center, Japan. Nippon-Soda Report No: RD-09765 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Mc Elligott A.	1997a	IM-1-4 -Acute toxicity (48 hours) to Daphnids under semi-static conditions. Rhone-Poulenc Secteur Agro, Sophia, Antipolis, France. Nippon-Soda Report No: RD-9939 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Mc Elligott A.	1997b	IM-1-2 -Acute toxicity (48 hours) to Daphnids under semi-static conditions. Rhone-Poulenc Secteur Agro, Sophia, Antipolis, France. Nippon-Soda Report No: RD-9940 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Mc Elligott A.	1997c	IC-0 -Acute toxicity (48 hours) to Daphnids under semi-static conditions. Rhone-Poulenc Secteur Agro, Sophia, Antipolis, France. Nippon-Soda Report No: RD-9936 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Mc Elligott A.	1998	IB-I-I -Acute toxicity (48 hours) to Daphnids under semi-static conditions. Rhone-Poulenc Secteur Agro, Sophia, Antipolis, France. Nippon-Soda Report No: RD-9941 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Saito, S.	2002	IM-1-5 (N1-((6-chloro-3-pyridyl)methyl)-N1-methylacetamidine): Acute toxicity to <i>Daphnia magna</i> . Aventis CropScience Nippon-Soda Report No: RD-II02414 GLP	N	Y	Nippon Soda

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
			Not published			
KCP 10.2	Putt, A.E.	2001	IM-1-4 Acute toxicity to midge Chironomus riparius under static conditions Generated by:: Springborn Smithers Laboratories, NC, USA, Nippon-Soda Report No: RD-01034 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Putt, A.E.	2003c	IM-1-5 - Acute Toxicity to Midge (Chironomus riparius) Under Static Conditions. Source : Aventis CropScience Nippon-Soda Report No: RD-03060 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Suteau, P.	1997b	Acetamiprid -Daphnia magna Life cycle (21 day static renewal) Chronic toxicity study. Rhone-Poulenc Secteur Agro, Sophia, Antipolis, France. Nippon-Soda Report No: RD-00235 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Putt, A.E.	2003d	IM-1-5 - Full life-cycle toxicity test with water fleas, Daphnia magna, under static-renewal conditions. Springborn Smithers Laboratories, NC, USA, Nippon-Soda Report No: RD-03057 GLP, not published	N	Y	Nippon Soda
KCP 10.2	Mc Elligott, A.	1999	Acetamiprid -Toxicity to the sediment dwelling chironomid larvae (Chironomus riparius) Rhone-Poulenc Secteur Agro, Sophia, Antipolis, France. Nippon-Soda Report No: RD-II02191 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Suteau, P.	1996a	Acetamiprid -Freshwater algal growth inhibition study (72 hours) (Scenedesmus subspicatus) Rhone-Poulenc Secteur Agro, Sophia, Antipolis, France. Nippon-Soda Report No: RD-09931 GLP Not published	N	Y	Nippon Soda
KCP 10.2	Hoberg, J.R.	1997b	Acetamiprid technical -Toxicity to duckweed, Lemna gibba. Springborn Laboratories, Inc. USA. Nippon-Soda Report No: RD-00223 GLP Not published	N	Y	Nippon Soda
KCP 10.3.1	Harkin, S.	2014	Acetamiprid – Chronic toxicity test for adult honeybees (Apis mellifera L.)	N	Y	Nippon Soda

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
			The Food and Environment Research Agency, York, UK. Nippon-Soda Report No: RD-02928 GLP Not published			
KCP 10.3.1	Harkin, S.	2015	Acetamiprid: In vitro chronic toxicity to larval stage honeybee (<i>Apis mellifera</i> L.) The Food and Environment Research Agency, York, UK. Nippon-Soda Report No: RD-02929 GLP Not published	N	Y	Nippon Soda
KCP 10.3.1	Collins, M.K.	1997	Evaluation of toxicity of residues of Acetamiprid (NI-25) on alfalfa to honey bees (<i>Apis mellifera</i> L.) (Hymenoptera, Apidae) Landis International, Valdosta, GA Nippon-Soda Report No: RD-00017 GLP Not published	N	Y	Nippon Soda
KCP 10.3.2	Schmitzer, S.	2003	Effects of IM 1-5 on the Reproduction of Rove beetles <i>Aleochara bilineata</i> in the laboratory. Aventis CropScience Nippon-Soda Report No: RD-03101 GLP: yes Published: no	N	Y	Nippon Soda
KCP 10.4	Johnson, A.J.	1994	NI-25 Acute toxicity (LC50) to Earthworm (<i>Eisenia foetida</i>). Huntingdon Research Center, U.K. Nippon-Soda Report No: RD-09520N GLP Not published	N	Y	Nippon Soda
KCP 10.4	Wetton, P.M.	1999a	IM-1-4 Acute toxicity to Earthworm (<i>Eisenia foetida</i>). Safepharm Laboratories Ltd, U.K. Nippon-Soda Report No: RD-00780 GLP Not published	N	Y	Nippon Soda
KCP 10.4	Lührs, U.	2002a	Acute toxicity (14 days) of IM-1-2 to the earthworm <i>Eisenia fetida</i> in artificial soil. Aventis CropScience Nippon-Soda Report No : B004154 GLP Not published	N	Y	Nippon Soda
KCP 10.4	Wetton, P.M.	1999b	IC-0 - Acute toxicity to Earthworm (<i>Eisenia foetida</i>). Safepharm Laboratories Ltd, U.K. Nippon-Soda Report No: RD-00781 GLP: Yes Not published	N	Y	Nippon Soda
KCP 10.4	Rogers. M.	2002	IM-1-5: Acute toxicity (LC50) to the earthworm	N	Y	Nippon Soda

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
			Huntingdon Life Sciences, Ltd. Nippon-Soda Report No: RD-II 02451 GLP Not published			
KCP 10.4	Lührs, U.	2003	Effects of IM-1-5 on reproduction and growth of earthworms <i>Eisenia fetida</i> in artificial soil. Source : Aventis CropScience Report No: C029229, Document No. RD-03096 GLP Not published	N	Y	Nippon Soda
KCP 10.4	Klein, S. & Rosenkraus, B.	2003	Effects of IM -1-5 on Reproduction of the <i>Collembola Folsomia Candida</i> in Artificial Soil IBACON, Germany Nippon-Soda Report No: RD-03058 GLP Not published	N	Y	Nippon Soda
KCP 10.5	Forster, J.	1997	A laboratory assessment of the effects of NI-25 on soil microflora respiration & nitrogen transformations according to EPPO Bulletin 24, 1-16 (1994). Chemex International plc. Nippon-Soda Report No: RD-09942 GLP Not published	N	Y	Nippon Soda
KCP 10.6	Hatano, R.	1999	Insecticidal activity of NI-25 metabolites Nippon Soda Co., Odawara Research Center, Japan. Nippon-Soda Report No: RD-9617N2 GLP Not published	N	Y	Nippon Soda
KCP 10.6	Mead, C.	1999	Acetamiprid: assessment of the inhibitory effect on the respiration of activated sewage sludge. Safepharm Laboratories Ltd, U.K. Nippon-Soda Report No: RD-00221 GLP Not published	N	Y	Nippon Soda
KCP 10.1	Martens, R. Schafer, D.	1999	Estimation of half-life of residues on leafy crops. Report No. C005514 (RCS 99/012) Hoechst Schering AgrEvo GmbH, Frankfurt am Main, Germany GLP/GEP: not relevant unpublished	N	Y	AgroEvo
KCP 10.2	Schanne, C. Van der Kolk, J.	2001	[14C]-Deltamethrin Formulated as Emulsifiable Concentrate (25 g/L Deltamethrin): Outdoor Aquatic Microcosm Study of the Ecological Effects and	N	Y	AgroEvo

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			Environmental Fate. Report No. C015510 Springborn Laboratories, Horn, Switzerland GLP, unpublished			
KCP 10.2	Schanne, C.	2001	Statement of the Study Director to the Final Report (C015510) RE: Section 3.5 Macrophyte Biomass Assessment and Stocking of the Enclosures with Elodea spec. Report No. C017935 Springborn Laboratories, Horn, Switzerland GLP/GEP: not relevant unpublished	N	Y	AgroEvo
KCP 10.2	Schanne, C.	2001	Statement of the Study Director to the Final Report (C015510) RE: Page 106. Supplementary Information concerning Chiromidae Type 1 (Ablayemya spec) and Chironomidae Type 4 Corynoneura spec, Orthocladinae). Report No. C017934 Springborn Laboratories, Horn, Switzerland GLP/GEP: not relevant unpublished	N	Y	AgroEvo
KCP 10.2	xxxxxx	1993	Deltamethrin - The Chronic Toxicity to the Fathead Minnow (Pimephales promelas) during a Full Life-Cycle Exposure. Report No. 4607 xxxxxxxxxxxxxx GLP, unpublished	N	Y	AgroEvo
KCP 10.2	Putt, E.E.	1999	Deltamethrin _[14C]-labelled_ - Acute toxicity to Daphnids (Daphnia magna) under flow-through conditions. Report No. C003959 Springborn Laboratories, Wareham, Massachusetts GLP, unpublished	N	Y	AgroEvo
KCP 10.2	Putt, A.E.	2000	Decis EC 25 g/L - Acute Toxicity to Gammarids (Gammarus fasciatus) Under Flow-Through Conditions. Report No. C006608 Springborn Laboratories, Wareham, Massachusetts GLP, unpublished	N	Y	AgroEvo
KCP 10.2	Putt, A.E.	2000	Decis EC 25 g/L (AE F032640 00 EC03 B003) - Acute Toxicity to Gammarids (Gammarus fasciatus) in a Sediment- Water System. Report No. C009363 Springborn Laboratories, Wareham, Massachusetts GLP, unpublished	N	Y	AgroEvo
KCP	Gries, T.	2001	14C]-Deltamethrin Formulated as Emulsifiable	N	Y	AgroEvo

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10.2	Van der Kolk, J.		Concentrate (25 g/L Deltamethrin): Acute toxicity test with fresh water isopods (<i>Asellus aquaticus</i>) under semi-static conditions. Report No. C015003 Springborn Laboratories, Horn, Switzerland GLP, unpublished			
KCP 10.2	Heusel, R. Gildemeister, H. Gosch, H.	1998	Chronic toxicity to the sediment dwelling chironomid larvae <i>Chironomus riparius</i> Report No. A74315 Study Id. CE96/126 Hoechst Scherung AgrEvo GmbH, Frankfurt am Main GLP, unpublished	N	Y	AgroEvo
KCP 10.3	Nengel, S.	1998	Assessment of Side Effects of AE F032640 00 EC03 B003 on the Honey Bee (<i>Apis mellifera</i> L.) in the Field Following Application during Bee-Flight. Report No. C002768 Study code: 98299/01-BFEU Arbeitsgemeinschaft GAB Biotechnologie GmbH & IEU Umweltanalytik GmbH, Niefern-Öschelbronn GLP, unpublished	N	Y	AgroEvo
KCP 10.3	Browm, K.C. Selby, K.A.	2000	An evaluation of the effects of field and drift rates of 6% EG (emulsifiable granule) formulation of deltamethrin (AE F032640 00EG06) on the epigeal nontarget arthropod fauna in a cereal field in England. Report No. C008877 (ER-99-KCB114) Ecotox Limited, Tavistock, Devon, England GLP, unpublished	N	Y	AgroEvo
KCP 10.3	Aldershof, S.	2001	Evaluating effects of AE FO32640 00 EC03 B007 applications on predatory mites (Acari: Phytoseiidae) and other nontarget arthropod species in the field (apple orchards, Portugal). Report No. C014857 MITOX, Amsterdam, The Netherlands, and IMPACTEST, Lda, Lisboa, Portugal GLP, unpublished	N	Y	AgroEvo
KCP 10.4	Hoxter, K.A. Smith, G.J.	1993	Deltamethrin technical: An Acute Toxicity Study with the Earthworm in an Artificial Soil Substrate. Report No. 239109 Wildlife International LTD, USA GLP, unpublished	N	Y	AgroEvo
KCP 10.4	Frings, H. Bock, K.D.	1994	Deltamethrin: technical substance. Investigating the effect of the microbial activity in soil (short term effects on aerobic soil respiration in accordance with BBA, VI, 1-1, 2nd edition) Report No. DE93036	N	Y	AgroEvo

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			Hoechst AG, Agriculture Div. GLP, unpublished			
KCP 10.4	Frings, H. Bock, K.D.	1994	Deltamethrin; technical substance. Investigating the effect on the nitrogen cycle in soil (in accordance with BBA, VI, 1-1, 2nd edition) Report No. DE93038 Hoechst AG, Agriculture Div. GLP, unpublished	N	Y	AgroEvo