Catanga-List of references

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Verte-brate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
KCP 6.2 KCP 6.4	Kamil Wołowicz	2023	Efficacy evaluation of insecticides CLOROL 200 SC when applied in maize control of Ostrinia nubilalis. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno, Poland Report no.: A.T/2023/029/KK GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 6.2 KCP 6.4	Monika Bartos-Spychała	2023	The studies on the efficacy of CLOROL 200 SC insecticide in the pests control in maize Poznań University of Life Sciences, Research and Education Center Gorzyń, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/23/K/28/Zł/01 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 6.2 KCP 6.4	Monika Bartos-Spychała	2023	The studies on the efficacy of CLOROL 200 SC insecticide in the pests control in maize Poznań University of Life Sciences, Research and Education Center Gorzyń, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/23/K/28/Mr/02 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 6.2 KCP 6.4	Monika Bartos-Spychała	2023	The studies on the efficacy of CLOROL 200 SC insecticide in the pests control in maize Poznań University of Life Sciences, Research and Education Center Gorzyń, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/23/K/28/Ma/03 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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			Sciences, Research and Education Center Gorzyń, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/23/K/28/Jan/04 GEP - yes Unpublished				
KCP 6.2 KCP 6.4	Monika Bartos-Spychała	2023	The studies on the efficacy of CLOROL 200 SC insecticide in the pests control in maize Poznań University of Life Sciences, Research and Education Center Gorzyń, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/23/K/28/Jbł/05 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 6.2 KCP 6.4	Kamil Wołowicz	2023	Efficacy evaluation of insecticides CLOROL 200 SC when applied in potato to control of Leptinotarsa decemlineata. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno, Poland Report no.: A.T/2023/027/ZZ GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6.2 KCP 6.4	Monika Bartos-Spychała	2023	The studies on the efficacy of CLOROL 200 SC insecticide in the pests control in potato cultivation Poznań University of Life Sciences, Research and Education Center Gorzyń, ul. Wojska Polskiego 28, 60-637 Poznań	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Grzegorz Piotrowski	2024	Efficacy and selectivity of CLOROL 200 SC (chlorantraniliprole 200 g/L) in apple cultivation. SynTech Research Poland Sp. z o.o. 69/1 Jagiellonska 85-027 Bydgoszcz Poland Report no.: EU-23-1072-01 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Grzegorz Piotrowski	2024	Efficacy and selectivity of CLOROL 200 SC (chlorantraniliprole 200 g/L) in apple cultivation. SynTech Research Poland Sp. z o.o. 69/1 Jagiellonska 85-027 Bydgoszcz Poland Report no.: EU-23-1072-04 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2	Grzegorz Piotrowski	2024	Efficacy and selectivity of CLOROL 200 SC (chlorantraniliprole 200 g/L) in apple cultivation.	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.

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KCP 6.4.3			SynTech Research Poland Sp. z o.o. 69/1 Jagiellonska 85-027 Bydgoszcz Poland Report no.: EU-23-1073-02 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Grzegorz Piotrowski	2024	Efficacy and selectivity of CLOROL 200 SC (chlorantraniliprole 200 g/L) in apple cultivation. SynTech Research Poland Sp. z o.o. 69/1 Jagiellonska 85-027 Bydgoszcz Poland Report no.: EU-23-1073-03 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Grzegorz Piotrowski	2024	Efficacy and selectivity of CLOROL 200 SC (chlorantraniliprole 200 g/L) in apple cultivation. SynTech Research Poland Sp. z o.o. 69/1 Jagiellonska 85-027 Bydgoszcz Poland	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Grzegorz Piotrowski	2024	Efficacy and selectivity of CLOROL 200 SC (chlorantraniliprole 200 g/L) in apple cultivation. SynTech Research Poland Sp. z o.o. 69/1 Jagiellonska 85-027 Bydgoszcz Poland Report no.: EU-23-1075-03 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Grzegorz Piotrowski	2024	Efficacy and selectivity of CLOROL 200 SC (chlorantraniliprole 200 g/L) in apple cultivation. SynTech Research Poland Sp. z o.o. 69/1 Jagiellonska 85-027 Bydgoszcz Poland Report no.: EU-23-1075-04 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Marcin Zachwieja	2024	The studies on the efficacy of CLOROL 200 SC insecticide in the pests (Cydia pomonella) control in apple trees Poznań University of Life Sciences Research Center Złotniki Wojska Polskiego 28 60-637 Poznań Poland Report no.: AI/24/Jbł/7/Pr/01 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Marcin Zachwieja	2024	The studies on the efficacy of CLOROL 200 SC insecticide in the pests (Tortricidae) control in apple trees Poznań University of Life Sciences Research Center Złotniki Wojska Polskiego 28 60-637 Poznań Poland Report no.: AI/24/Jbł/7/Pr/04 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Marcin Zachwieja	2024	The studies on the efficacy of CLOROL 200 SC insecticide in the pests (Tortricidae) control in apple trees Poznań University of Life Sciences Research Center Złotniki Wojska Polskiego 28 60-637 Poznań Poland Report no.: AI/24/Jbł/7/Pr/05 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Marcin Zachwieja	2024	The studies on the efficacy of CLOROL 200 SC insecticide in the pests (Tortricidae) control in apple trees Poznań University of Life Sciences Research Center Złotniki Wojska Polskiego 28 60-637 Poznań Poland Report no.: AI/24/Jbł/7/Pr/07 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6.2 KCP 6.4	Artur Strzeliński	2023	The evaluation efficacy of CLOROL 200 SC in the control on insecticides in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/23/RO/28/Pr/01	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Joanna Guzińska	2024	Efficacy evaluation of insecticide CLOROL 200 SC when applied in winter oilseed rape to control of Ceutorhynchus assimilis. Poland, 2024 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno, Poland Report no.: A.T/2024/003/RZO GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Monika Bartos-Spychała	2024	The studies on the efficacy of CLOROL 200 SC insecticide in the pests (Ceutorhynchus assimilis) control in winter rape cultivation Poznań University of Life Sciences, Research Center Złotniki, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/24/RO/1/Pr/01 GEP - yes Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.

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KCP 6 KCP 6.2 KCP 6.4	Monika Bartos-Spychała	2024	The studies on the efficacy of CLOROL 200 SC insecticide in the pests (Dasineura	N	Y	Data/study report never	PUH Chemirol Sp. z o.o.

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KCP 6.4.1 KCP 6.4.2 KCP 6.4.3			brassicae) control in winter rape cultivation Poznań University of Life Sciences, Research Center Złotniki, ul. Wojska Polskiego 28, 60-637 Poznań Report no.: AI/24/RO/1/Da/06 GEP - yes Unpublished			submitted before	
KCP 6.5.2	Łata E.	2023	Determination of physicochemical properties of CLOROL 200 SC before and after accelerated storage test. ICB/132/2023 ICBpharma GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
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KCP 6		2018	REGISTRATION REPORT PART B SECTION 7: EFFICACY DATA AND INFORMATION National Addendum Poland Document Number - DuPont-39450 CEU, Revision No. 1 Applicant Cheminova Sp. z o.o. Evaluator Merit Mark	N	N		Cheminova Sp. z o.o.
KCP 2.1 KCP 2.3.1 KCP 2.4.1 KCP 2.4.2 KCP 2.5.2 KCP 2.6.1 KCP 2.7.1 KCP 2.7.3 KCP 2.7.4 KCP 2.8.2 KCP 2.8.3.1 KCP 2.8.3.2 KCP 2.8.5.1.1 KCP 2.8.5.1.2 KCP 2.8.7.2 KCP 2.11	Łata, E.	2023	Determination of physicochemical properties of CLOROL 200 SC before and after accelerated storage test. ICB/132/2023 ICBpharma GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 2.2.1	Ołowski, G.	2024	Determination of explosive properties BW-13/23	N	Y	Data/study report never	PUH Chemirol 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	Verte-brate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			Łukasiewicz Research Network – Institute of Industrial Organic Chemistry GLP Unpublished			submitted before	
KCP 2.2.2 KCP 2.3.3	Pachnicki, P.	2023	Determination of auto-ignition temperature and oxidizing properties BC-44/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 2.5.1	Rymarzak, O.	2023	Determination of viscosity BF-33/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 2.7.3	Lobstein S.	2024	Method Validation and determination of relevant impurities (Acetonitrile, 3-picoline and Methanesulfonic acid) content in one batch of CLOROL 200 SC C3188 ANADIAG SAS GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 2.1 KCP 2.4.1 KCP 2.4.2 KCP 2.7.3 KCP 2.7.6 KCP 2.8.3.1 KCP 2.8.3.2 KCP 2.8.5.1.1 KCP 2.8.5.1.2 KCP 2.8.7.2 KCP 2.11	E. Łata	2024	Determination of physicochemical properties of CLOROL 200 SC after 12 months shelf-life test. ICB/133/2023 ICBpharma GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 2.7.3 KCP 2.7.6	Lobstein S.	2025	Determintation of relevant impurities (Acetonitrile, 3-picolineand Methanesulfonicacid) content in one batch of CLOROL 200 SC C3189 ANADIAG SAS GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol 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	Verte-brate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
KCP 5.1.1/01	E. Łata	2023	Validation of analytical method for CLOROL 200 SC for determination of Chlorantraniliprole, Study: ICB/131/2023 ICB Pharma GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 5.1.1/02	S. Lobstein	2024	Method valiation and determination of relevant impurities (acetornitrile, 3-picoline and methanesulfonic acid) content in one batch of CLOROL 200 SC. Study code: C3188 GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 5.2/01	K. Głowiak	2024	Validation of an analytical method for the determination of residues of chlorantraniliprole in oilseed rape (seed, plant) Study code: VAL/11/2024 SGS POLSKA Sp. z o.o. Jerozolimskie Business Park, Al. Jerozolimskie 146A, 02-305 Warszawa LABORATORIUM SGS POLSKA ul. Cieszyńska 52 A 43-200 Pszczyna, Poland GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 5.2/02	M. Jedrusik	2024	Validation of an analytical method for the determination of residues of Chlorantraniliprole in sugar beet (roots and leaves) Study code: VAL/17/2024 SGS POLSKA Sp. z o.o. Jerozolimskie Business Park, Al. Jerozolimskie 146A, 02-305 Warszawa LABORATORIUM SGS POLSKA ul. Cieszyńska 52 A 43-200 Pszczyna, Poland GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 5.2/03	K. Głowiak	2024	Validation of an analytical method for the determination of residues of chlorantraniliprole in honey Study code: VAL/10/2024 SGS POLSKA Sp. z o.o. Jerozolimskie Business Park, Al. Jerozolimskie 146A, 02-305 Warszawa	N	Y	Data/study report never submitted before	PUH Chemirol 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	Verte-brate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			LABORATORIUM SGS POLSKA ul. Cieszyńska 52 A 43-200 Pszczyna, Poland GLP Unpublished				
KCP 5.2/04	A. Fulczyk	2024	PART II (Analytical Phase) CLOROL 200 SC Honeybees (Apis mellifera L.), Chronic Oral Toxicity Test Study code: B-93-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry Branch Pszczyna Ecotoxicology Research Group, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 5.2/05	A. Fulczyk	2024	PART II (Analytical Phase) CLOROL 200 SC Honeybees (Apis mellifera L.), Larval Toxicity Test, Repeated Exposure Study code: B-92-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry Branch Pszczyna Ecotoxicology Research Group, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 5.2/06	E. Kulec-Płoszczyca	2024	Collembolan (Folsomia candida) Reproduction Test in soil, APPENDIX No. 5 – Copy of the results of the analytical measurements – Chlorantraniliprole ETOX-2023-13 EcoTox Alliance Sp. z o. o. Kalinowa 2, 43-520 Zaborze, Poland GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 5.2/07	K. Wesołowska	2025	Earthworm Reproduction Test (Eisenia andrei), APPENDIX No. 3 Chemical analysis ETOX-2024-64 EcoTox Alliance Sp. z o. o., ul. Michałowicza 12, 43-300 Bielsko-Biała GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol 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	Verte-brate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
KCP 5.2/08	S. Groch	2025	Predatory mite (Hypoaspis (Geolaelaps) aculieifer) reproduction test in soil, APPENDIX No. 3 Chemical analysis ETOX-2024-65 EcoTox Alliance Sp. z o. o., ul. Michałowicza 12, 43-300 Bielsko-Biała GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 7.1.1 KCP 7.1.2 KCP 7.1.3 KCP 7.1.4 KCP 7.1.5 KCP 7.1.6 KCP 7.1.7	I. Muchewicz	2024	Toxicological classification of product CLOROL 200 SC based on calculation method taking into consideration health hazards of constituent substances; Chemirol Sp. z o.o. Non GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one harvest study trial in Northern France – 2024 Study number: 24SGS35	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one harvest study trial in Denmark – 2024 Study number: 24SGS34	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one harvest study trial in Poland - 2024 Study number: 24SGS37	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one harvest study trial in Hungary – 2024 Study number: 24SGS36	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.

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KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one decline curve study trialin Northern France – 2024 Study number: 24SGS39	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one decline curve study trialin Germany – 2024 Study number: 24SGS40	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one decline curve study trial in Poland – 2024 Study number: 24SGS38	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Peda, T., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in oilseed rape (Raw Agricultural Commodity) after two applications of CLOROL 200 SC one decline curve study trial in Hungary - 2024 Study number: 24SGS41	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Wańczyk K., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in sugar beet (Raw Agricultural Commodity) after one application of CLOROL 200 SC with adjuvant Asystent+, one harvest study trial in Poland - 2024 Study number: 24SGS53	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Wańczyk K., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in sugar beet (Raw Agricultural Commodity) after one application of CLOROL 200 SC with adjuvant Asystent+, one harvest study trial in Denmark – 2024 Study number: 24SGS54	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.3	Wańczyk K.,	2024	Magnitude of residue of Chlorantraniliprole in sugar beet (Raw Agricultural	N	Y	Data/study report never	PUH Chemirol 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	Verte-brate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
	SGS Polska Sp. z o.o.		Commodity) after one application of CLOROL 200 SC with adjuvant Asystent+, one decline curve study trial in Germany – 2024 Study number: 24SGS56			submitted before	
KCA 6.3	Wańczyk K., SGS Polska Sp. z o.o.	2024	Magnitude of residue of Chlorantraniliprole in sugar beet (Raw Agricultural Commodity) after one application of CLOROL 200 SC with adjuvant Asystent+, one decline curve study trial in Hungary – 2024 Study number: 24SGS55	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.10, KCA 6.10.1	Grzeczka P., SGS Polska Sp. z o.o.	2024	Determination of Chlorantraniliprole residues in honey following two foliar applications of CLOROL 200 SC on Phacelia under semi-field conditions in Poland – 2024 Study number: 24SGS45	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.10, KCA 6.10.1	Grzeczka P., SGS Polska Sp. z o.o.	2024	Determination of Chlorantraniliprole residues in honey following two foliar applications of CLOROL 200 SC on Phacelia under semi-field conditions in Spain – 2024 Study number: 24SGS44	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.10, KCA 6.10.1	Grzeczka P., SGS Polska Sp. z o.o.	2024	Determination of Chlorantraniliprole residues in honey following two foliar applications of CLOROL 200 SC on Phacelia under semi-field conditions in Poland – 2024 Study number: 24SGS46	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCA 6.10, KCA 6.10.1	Grzeczka P., SGS Polska Sp. z o.o.	2024	Determination of Chlorantraniliprole residues in honey following two foliar applications of CLOROL 200 SC on Phacelia under semi-field conditions in Poland – 2024 Study number: 24SGS47	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
10.3.1/15	A. Fulczyk	2024	REPORT PART I (Biological Phase) CLOROL 200 SC Honeybees (Apis mellifera L.), Larval Toxicity Test, Repeated Exposure B-92-23 Łukasiewicz Research Network –Institute of Industrial Organic Chemistry, Branch	N	Y	Data/study report never submitted before	PUH Chemirol 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	Verte-brate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			Pszczyna, Ecotoxicology Research Group, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished				
10.3.1/16	A. Fulczyk	2024	REPORT PART I (Biological Phase) CLOROL 200 SC Honeybees (Apis mellifera L.), Chronic Oral Toxicity Test B-93-23 Łukasiewicz Research Network –Institute of Industrial Organic Chemistry, Branch Pszczyna, Ecotoxicology Research Group, Doświadczalna 27, 43-200 Pszczyna, Poland GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 10.4/08	E. Kulec – Płoszczyca	2013 2023	Collembolan (Folsomia candida) Reproduction Test in soil EcoTox Alliance Sp. z o. o. ETOX-2023-13 GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 10.4/09	K. Wesołowska	2025	Earthworm Reproduction Test (Eisenia andrei) EcoTox Alliance Sp. z o. o. ETOX-2024-64 GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.
KCP 10.4/10	S. Groch	2025	Predatory mite (Hypoaspis (Geolaelaps) aculieifer) reproduction test in soil EcoTox Alliance Sp. z o. o. ETOX-2024-65 GLP Unpublished	N	Y	Data/study report never submitted before	PUH Chemirol Sp. z o.o.