

Product name: Clapton 325 SC/Scarp 325 SC

Product code: CHR/F/SCORPIO 325 SC

Active Substances: difenoconazole 125 g/L, azoxystrobin 200 g/L

REGISTRATION REPORT – POLAND

Part B, Sec. 1 to 9

Reference List

Application for authorisation (Article 34/33)

Applicant: Innvigo Sp. z o.o.

Date: 11/2025

Section 1, 2, 4

List of data submitted by the applicant and relied on

Annex 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 2.2.1 KCP 2.3.1	J. Gadek	2023	CHR/F/SCORPIO 325 SC Determination of explosive properties Study code: BW-03/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished	Y	Y	Chemrol
KCP 2.2.2	J. Gadek	2023	CHR/F/SCORPIO 325 SC Determination of oxidizing properties Study code: BC-22/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished	Y	Y	Chemrol
KCP 2.3.2 KCP 2.3.3	J. Gadek	2023	CHR/F/SCORPIO 325 SC Determination of auto-ignition temperature Study code: BC-23/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished	Y	Y	Chemrol
KCP 2.5.1	A. Czykwin	2023	CHR/F/SCORPIO 325 SC Determination of viscosity Study code: BF-16/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished	Y	Y	Chemrol
KCP 2.1 2.3.1 2.4.2 2.5.2 2.6.1 2.7.4 2.8.2 2.8.3.1 2.8.3.2 2.8.5.1.1 2.8.5.1.2 2.8.7.2 2.11	I.Knapik	2023	CHR/F/SCORPIO 325 SC Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test. ICB Pharma 10 Lema Street 43-600, Jaworzno POLAND Study code: ICB/53/2023 GLP Unpublished	Y	Y	Chemrol
KCP 2.1 2.4.2 2.8.3.1	I.Knapik	2023	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC after accelerated storage test	Y	Y	Chemrol

Annex 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
2.8.3.2 2.8.5.1.1 2.8.5.1.2 2.8.7.2			ICB Pharma 10 Lema Street 43-600, Jaworzno POLAND Study code: ICB/127/2023 GLP Unpublished			

Section 3

List of data submitted by the applicant and relied on

Annex 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	Jan Kroehnke	2021	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied in winter oilseed rape to control rape diseases. Poland, 2021. A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/077/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Jan Kroehnke	2021	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied in winter oilseed rape to control rape diseases. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/078/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied in winter oilseed rape to control rape diseases. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/001/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied in winter oilseed rape to control rape diseases. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno	Y	Y	Chemiroł

Annex 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
			Poland Report no.: A.T/2023/002/RZO GEP - yes Unpublished			
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied in winter oilseed rape to control rape diseases. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/003/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied in winter oilseed rape to control rape diseases. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/004/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied in winter oilseed rape to control rape diseases. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/005/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzełiński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation of winter rape. Poznań University of Life Sciences, Research and Education Center	Y	Y	Chemiroł

Annex 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
			Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/RO/9/Pr/01 GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzeński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation of winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/RO/9/JW/02 GEP - yes Unpublished	Y	Y	Chemiro
KCP 6 KCP 6.2	Artur Strzeński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation of winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/RO/9/Br/03 GEP - yes Unpublished	Y	Y	Chemiro
KCP 6 KCP 6.2	Artur Strzeński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation of winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań	Y	Y	Chemiro

Annex 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
			Poland Report no.: AF/23/RO/9/Ma/04 GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzełiński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation of winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/RO/9/Zł/05 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzełiński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation of winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/RO/9/Go/06 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzełiński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation of winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/RO/9/Pr/07 GEP - yes Unpublished	Y	Y	Chemiroł

Annex 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	Kamil Wołowicz	2021/2022	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/105/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2021/2022	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/106/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2021/2022	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/107/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2021/2022	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/108/RZO GEP - yes Unpublished	Y	Y	Chemiroł

Annex 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	Kamil Wołowicz	2022/2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2022 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2022/007/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2022/2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2022 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2022/008/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2022/2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2022 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2022/009/RZO GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2022/2023	Efficacy evaluation of CHR/F/SCORPIO 325 SC when applied at autumn and spring in winter oilseed rape to control rape diseases. Poland, 2022 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2022/010/RZO GEP - yes Unpublished	Y	Y	Chemiroł

Annex 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	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control Phoma lingam in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/G/01 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control Phoma lingam in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/Pr/02 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control Phoma lingam in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/Br/03 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325	Y	Y	Chemiroł

Annex 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
			SC in the control Phoma lingam in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/Ma/04 GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control Alternaria brassicae in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/Pr/01 GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control Alternaria brassicae in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/Zł/02 GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control Alternaria brassicae in the cultivation on	Y	Y	Chemiról

Annex 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
			winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/Go/03 GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzeński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control <i>Alternaria</i> <i>brassicae</i> in the cultivation on winter rape. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/22/RO/33/Ma/04 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Jan Kroehnke	2021	Efficacy evaluation of fungicide CHR/F/SCORPIO 325 SC when applied in sugar beets to control foliar diseases on sugar beets. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/079/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Jan Kroehnke	2021	Efficacy evaluation of fungicide CHR/F/SCORPIO 325 SC when applied in sugar beets to control foliar diseases on sugar beets. Poland, 2021 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2021/080/BC	Y	Y	Chemiroł

Annex 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	Kamil Wołowicz	2023	Efficacy evaluation of fungicide CHR/F/SCORPIO 325 SC when applied in sugar beets to control foliar diseases on sugar beets. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/006/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of fungicide CHR/F/SCORPIO 325 SC when applied in sugar beets to control foliar diseases on sugar beets. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/007/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of fungicide CHR/F/SCORPIO 325 SC when applied in sugar beets to control foliar diseases on sugar beets. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/008/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Kamil Wołowicz	2023	Efficacy evaluation of fungicide CHR/F/SCORPIO 325 SC when applied in sugar beets to control foliar diseases on sugar beets. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/009/BC GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6	Kamil	2023	Efficacy evaluation of	Y	Y	Chemiroł

Annex 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	Wołowicz		fungicide CHR/F/SCORPIO 325 SC when applied in sugar beets to control foliar diseases on sugar beets. Poland, 2023 A.T Sp. z o.o. ul. Przemysłowa 3 88-300 Mogilno Poland Report no.: A.T/2023/010/BC GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzełiński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/BC/9/JW/1 GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2	Artur Strzełiński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/BC/9/ZŁ/2 GEP - yes Unpublished	Y	Y	Chemiról
KCP 6 KCP 6.2	Artur Strzełiński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy	Y	Y	Chemiról

Annex 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
			Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/BC/9/Or/3 GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/BC/9/Br/4 GEP - yes Unpublished	Y	Y	Chemiol
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/BC/9/Pr/5 GEP - yes Unpublished	Y	Y	Chemiol
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland	Y	Y	Chemiol

Annex 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.: AF/23/BC/9/Wyr/6 GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/BC/9/Zł/7 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzeliński	2023	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department; ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/BC/9/Ma/8 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6 KCP 6.2	Artur Strzeliński	2024	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet. Poznań University of Life Sciences, Research Center Złotniki, ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/24/BC/29/Br/01 GEP - yes Unpublished	Y	Y	Chemiroł
KCP 6	Artur	2024	The evaluation efficacy of	Y	Y	Chemiroł

Annex 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	Strzeński		product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet, Poznań University of Life Sciences, Research Center Złotniki, ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/24/BC/29/Pr/02 GEP - yes Unpublished			
KCP 6 KCP 6.2	Artur Strzeński	2024	The evaluation efficacy of product CHR/F/SCORPIO 325 SC in the control on fungal diseases in the cultivation on sugar beet, Poznań University of Life Sciences, Research Center Złotniki, ul. Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/24/BC/29/Zł/03 GEP - yes Unpublished	Y	Y	Chemirol

Section 5

List of data submitted by the applicant and relied on

Annex 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	I.Knapik	2023	Validation of analytical method for CHR/F/SCORPIO 325 SC for determination of azoxystrobin, difenoconazole and impurities Z-azoxystrobin and toluene ICB Pharma 10 Lema Street 43-600, Jaworzno POLAND Study code: ICB/52/2023 No published GLP	Y	Y	Chemiroł
KCP 5.2/01 KCP 5.2/03	S.Niewelt-Stasiak	2023	Validation of an analytical method for the determination of residues of difenoconazole and azoxystrobin in oilseed rape (seed, plant, straw) and sugar beet (roots, leaves) SGS POLSKA Sp. z o.o. ul. Jana Kazimierza 3 01-248 Warszawa LABORATORIUM SGS POLSKA ul. Cieszyńska 52 A 43-200 Pszczyna Poland Validation Study No: VAL/22/2023 Not published GLP	Y	Y	Chemiroł
KCP 5.2/02 KCP 5.2/04	S.Mahlow C.Ezeobi-Chris	2023	Validation of Multi-Residue Method QuEChERS for Determination of Difenoconazole and Azoxystrobin in Honey Eurofins Agroscience Services Chem GmbH Am Neuländer Gewerbepark 2 21079 Hamburg Germany Study Code: S22-08436 (Int. Code GAB-2301V) Not published GLP	Y	Y	Chemiroł
KCP 5.2/05	S. Niewelt-Stasiak	2022	Validation of an analytical method for the determination of residues of Triazole Derivative Metabolites (TAA, TA, 1,2,4-T, TLA) in Oilseed Rape (OSR) - seed, straw, plant SGS Polska Sp.z o.o. ul. Cieszyńska 52A 43-200 Pszczyna Poland Validation Study No: VAL/10/2021 GLP yes Not published	Y	Y	Chemiroł
KCP 5.2/06	S. Niewelt-Stasiak	2023	Validation of an analytical method for the determination of residues of Triazole Derivative Metabolites (1,2,4-triazole, triazole alanine, triazole acetic acid and triazole lactic acid) in sugar beet (roots, leaves) Validation Study No: VAL/21/2023	Y	Y	Chemiroł

Annex point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
			GLP yes Not published			
KCP 5.2/07	S. Mahlow, K.O. Ererevwe	2023	Storage Stability of Triazole Metabolites in Honey under Deep Frozen Conditions Eurofins Agroscience Services Chem GmbH Am Neuländer Gewerbepark 2 21079 Hamburg Germany Study no: S21-05867 GLP Yes	Y	Y	Chemiro
KCP 5.2/08	D. Kreidler	2024	Independent Laboratory Validation of Multi-Residue Method QuEChERS for Determination of Prothioconazole, Prothioconazole-desthio and Azoxystrobin in Honey and Pollen and QuPpe-PO-Method for Determination of 1,2,4 Triazole (T), Triazole Alanine (TA), Triazole Acetic Acid (TAA) and Triazole Lactic Acid (TLA) in Honey Eurofins Agroscience Services EAG Laboratories GmbH Eiselaer Weg 4, Geb./Bldg. 5 89081 Ulm Germany Study Code: S23-104559 GLP yes	Y	Y	Chemiro

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

Annex 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	Robinson, N.J. et al	1999	Residue Analytical Method for the Determination of Azoxystrobin and R230310 in Crops Syngenta File No. IC15504/1022 GLP: Yes Unpublished	N	Y	Syngenta
KCP 5.1.2	Lister, N.	1999	Azoxystrobin: Validation of RAM 305/01 for the determination of Azoxystrobin and R230310 in Crops. Report No. RJ2770B Syngenta File No. IC15504/0280 GLP Unpublished	N	Y	Syngenta
KCP 5.2	Ryan, J. and Sapiets, A.	1996	ICIA5504 and R230310: Validation of a method for the determination of residues in animal tissue, eggs and milk. RAM 255/03 Report number: RJ1809B Syngenta File No. ICIA5504 and R230310 GLP Unpublished	N	Y	Syngenta

Annex 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	Johnson, R.I., et al	2000	Residue Analytical Method for the Analysis of Azoxystrobin, R230310, R2334886, R401553 and R402173 (in soil). RAM 269/03 Syngenta File No. ICI5504/0751 GLP: No Unpublished	N	Y	Syngenta
KCP 5.2.2	Hall, M.G.	1999	Azoxystrobin and R234886: Determination in Human and Animal Plasma by LC-UV and LC-MS. 5.8, Registration Report Part B, Section 2: Analytical Methods, Syngenta, 16 May 2013	N	Y	
KCP 5.2	Crawford, N.	2001	Azoxystrobin: Validation of an Analytical Method for the Determination of Residues in Air. RAM 376/01 Report number: TMJ4658B Syngenta File No. ICI5504/0011 No GLP Unpublished	N	Y	Syngenta
KIIIA 5.8/01	xxxxxxx	2011	Azoxystrobin Validation of analytical method RAM 399/01 for the determination of azoxystrobin, R230310 and R234886 in human whole blood. xxxxxxx GLP, not published. Syngenta File No ICI5504_11467	N	Y	Syngenta
KCP 5.1	Chaggar, S.	2004	Residue Analytical Method for the Determination of Residues of Azoxystrobin (ICI5504) and R230310 in Crop Samples. Report No. RAM 305/03 Syngenta File No. ICI5504/2686 GLP Yes Unpublished	N	Y	Syngenta
KCP 5.2	Kang, J.	2003	Independent Laboratory Validation of Method RAM 305/02 for the Determination of Residues of Azoxystrobin and R230310 in Leafy Crops, Brassicae and Root/Tuber Crops GLP: Yes Unpublished	N	Y	Syngenta
KCP 5.2.2	xxxxxxx	2004	Residue Method for the Determination of Residues of Difenconazole (CGA 169374) and CGA 205375 in Animal Products.Final Determination by LC-MS/MS xxxxxxx Report No REM 147.07 Not GLP Not published Syngenta File No CGA206375/0021	N	Y	Syngenta

Annex 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 5.2.2.	xxxxxxx	2004a	Difenoconazole (CGA 169374): Summary of Validation Data for Analytical Method RES10/93 on Various Crops xxxxxxx Report No TMJ4940B Not GLP Not Published Syngenta File No CGA169374/2421	N	Y	Syngenta
KCP 5.2	xxxxxxx	2004a	Difenoconazole. Validation of an Analytical Method for the Determination of Residues of Difenoconazole and CGA205375 in Soil xxxxxxx Report No RJ3459b GLP Not Published Syngenta File No CGA169374/2501	N	Y	Syngenta
KCP 5.3.3.5	Tribolet, R	1999a	Determination of parent compound by gas chromatography, Water Novartis Crop Protection, AG, Basel, Switzerland Novartis Crop Protection, AG, Basel, Switzerland Raport No REM 147.05 Not GLP NoT Published Syngenta File No CGA169374/1783	N	Y	Syngenta
KCP 5.3.3.5	Tribolet, R	1999b	Validation of Method REM 147.05 by Analysis of Fortified Water Specimens for Difenoconazole (CGA 169374) and Evaluation of Recoveries Novartis Crop Protection AG, Basel Switzerland, Report No 226/98 GLP Not Published Syngenta File No CGA169374/1782	N	Y	Syngenta
KCP 5.3.3.2	xxxxxxx	2004a	Difenoconazole: Validation of the DFG Method S 19 (Extended Revision) for the Determination of residues of Difenoconazole in Apple, Oil Seed Rape, Wheat (Grain) and Lettuce xxxxxxx Report No SYN-0301V A. G03-0012 GLP Not Published Syngenta File No CGA169374/2428	N	Y	Syngenta
KCP 5.3.3.3	xxxxxxx	2004	Independent Laboratory Validation of Residue Method REM 147.07 for the Determination of Difenoconazole and CGA205375 in Animal Products xxxxxxx	N	Y	Syngenta

Annex 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 SYN/DIF/04031 GLP Not Published Syngenta File No CGA169374/2535			
KCP 5.3.3.1	xxxxxxx	2004	Independent Laboratory Validation of DFG Methos S19 (Extended Revision) for the Determination of Residues of difenoconazole in/on plant matrices xxxxxxx Report No IF-04/00160619 GLP Not Published Syngenta File No CGA169374/2507	N	Y	Syngenta

Section 6

List of data submitted by the applicant and relied on

Annex 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 6.3.1	K. Czerwińska	2024	Toxicological classification of product CHR/F/SCORPIO 325 based on calculation method taking into consideration health hazards of constituent substances. PUH Chemirol Sp. z o.o. 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

Annex 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	Callander R.	2005	Azoxystrobin Metabolite R234886: Bacterial Mutation Assay In S.Typhimurium and E. Coli. Central Toxicology Laboratory, Alderley Park, Macclesfield, Cheshire, UK Laboratory Report No. CTL/YV7083; Syngenta File No. R234886/0005 GLP Yes Unpublished	N	Y	SYN
KCP 6.4.1	Straube E.	2005	Azoxystrobin metabolite R234886: Acute Oral Toxicity Study In The Rat (Up and Down Procedure) Laboratory report number A12284; Syngenta File No, R234886/0004. GLP Yes Unpublished	N	Y	SYN

Section 7

List of data submitted by the applicant and relied on

Annex 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 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one harvest study trial in Poland – 2022 Study number 22SGS48 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroł
KCA 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one harvest study in Hungary – 2022 Study number 22SGS49 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroł
KCA 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one harvest study trial in Poland – 2022 Study number 22SGS51 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroł
KCA 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw	Y	Y	Chemiroł

Annex 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
			Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one decline curve study trial in Poland – 2022 Study number 22SGS52 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published			
KCA 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one decline curve study trial in Hungary – Study number 22SGS53 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiro1
KCA 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one decline curve study trial in Northern France – 2022 Study number 22SGS54 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiro1
KCA 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one decline curve study trial in Germany – 2022 Study number 22SGS55 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland	Y	Y	Chemiro1

Annex point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
			GLP Not published			
KCA 6.3	T. Peda	2024	Magnitude of the azoxystrobin and difenoconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one decline curve study trial in Germany – 2022 Study number 23SGS01 SGS Polska Sp. z o. o. Jeruzolimskie Business Park Al. Jeruzolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroi
KCA 6.3	T. Peda	2024	Magnitude of residue of difenoconazole, azoxystrobin, TA, TAA, TLA, 1,2,4-T in sugar beet (Raw Agricultural Commodity) after one application of CHR/F/SCORPIO 325 SC – one harvest study trial in Hungary - 2023 Study number 23SGS02 SGS Polska Sp. z o. o. Jeruzolimskie Business Park Al. Jeruzolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroi
KCA 6.3	T. Peda	2024	Magnitude of residue of difenoconazole, azoxystrobin, TA, TAA, TLA, 1,2,4-T in sugar beet (Raw Agricultural Commodity) after one application of CHR/F/SCORPIO 325 SC – one harvest study trial in Germany - 2023 Study number 23SGS04 SGS Polska Sp. z o. o. Jeruzolimskie Business Park Al. Jeruzolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroi
KCA 6.3	T. Peda	2024	Magnitude of residue of difenoconazole, azoxystrobin, TA, TAA, TLA, 1,2,4-T in sugar beet (Raw Agricultural Commodity) after one application of CHR/F/SCORPIO 325 SC – one decline curve study trial in Poland - 2023 Study number 23SGS05 SGS Polska Sp. z o. o. Jeruzolimskie Business Park Al. Jeruzolimskie 146A 02-305 Warszawa Poland	Y	Y	Chemiroi

Annex point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
			GLP Not published			
KCA 6.3	T. Peda	2024	Magnitude of residue of difenoconazole, azoxystrobin, TA, TAA, TLA, 1,2,4-T in sugar beet (Raw Agricultural Commodity) after one application of CHR/F/SCORPIO 325 SC – one decline curve study trial in Hungary - 2023 Study number 23SGS06 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroł
KCA 6.3	T. Peda	2024	Magnitude of residue of difenoconazole, azoxystrobin, TA, TAA, TLA, 1,2,4-T in sugar beet (Raw Agricultural Commodity) after one application of CHR/F/SCORPIO 325 SC – one decline curve study trial in Northern France - 2023 Study number 23SGS07 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroł
KCA 6.3	T. Peda	2024	Magnitude of residue of difenoconazole, azoxystrobin, TA, TAA, TLA, 1,2,4-T in sugar beet (Raw Agricultural Commodity) after one application of CHR/F/SCORPIO 325 SC – one decline curve study trial in Denmark – 2023 Study number 23SGS08 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiroł
KCA 6.3	T. Peda	2024	Magnitude of residue of difenoconazole, azoxystrobin, TA, TAA, TLA, 1,2,4-T in sugar beet (Raw Agricultural Commodity) after one application of CHR/F/SCORPIO 325 SC – one harvest study trial in Poland - 2023 Study number 23SGS46 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP	Y	Y	Chemiroł

Annex 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 6.10 KCP 6.10.1	S. Mahlow C. Ezeobi- Chris	2023	Determination of Residues of Difenconazole, Azoxystrobin and Triazole Derivate Metabolites (TDMs) in Honey after Two applications of CHR/F/SCORPIO 325 SC in Winter Oilseed Rape at Four Sites in Central and Southern Europe in 2022/2023 Study Code: S22-08279 Analytical Phase Code: S22-08279-L1 Eurofins Agrosience Services Ecotox GmbH Eutinger Str. 24 D-75223 Niefern-Öschelbronn Germany GLP Not published	Y	Y	Chemiro
KCP 6.1	S. Niewelt- Stasiak	2022	Triazole Derivative Metabolites (TAA, TA, 1,2,4-T, TLA) in wheat (grain, straw, plant) and Oilseed Rape (OSR) (seed, straw, plant) - stability study Study No: DPL/129/2021 SGS Polska Sp. z o.o. ul. Jana Kazimierza 3 01-248 Warszawa LABORATORIUM SGS POLSKA ul. Cieszyńska 52 A 43-200 Pszczyna, POLAND GLP	Y	Y	Chemiro
KCA 6.3	K. Wańczyk	2024	Magnitude of the azoxystrobin and difenconazole and it's triazole metabolites: triazole alanine (TA), 1,2,4-triazole (1,2,4-T), triazole acetic acid (TAA), triazole lactic acid (TLA) residues in Oil Seed Rape (Raw Agricultural Commodity) after two applications of CHR/F/SCORPIO 325 SC – one decline curve study trial in Poland – 2023 Study number 23SGS47 SGS Polska Sp. z o. o. Jerozolimskie Business Park Al. Jerozolimskie 146A 02-305 Warszawa Poland GLP Not published	Y	Y	Chemiro

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Annex 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	Beidler WT.	1991a	Stability of CGA-169374 residues in potatoes under freezer storage conditions for 2 years. Novartis Crop Protection AG, Basel,	N	Y	Syngenta

Annex 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
			Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-90070. GLP, Unpublished. Syngenta File No CGA 169374/0453			
KCP 6.1	Beidler WT.	1991b	Stability of CGA-169374 residues in potatoes under freezer storage conditions for 2 years. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-90069. GLP, Unpublished. Syngenta File No CGA 169374/0452	N	Y	Syngenta
KCP 6.1	Beidler WT.	1992	Stability of CGA-169374 residues in lettuce, soybeans and wheat forage under freezer storage conditions for one year. Syngenta Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-91024. GLP, Unpublished. Syngenta File No CGA 169374/0617	N	Y	Syngenta
KCP 6.1	Kühne-Thu H.	1994	Residue stability of CGA-169374 (difenoconazole) in banana (whole fruit) under freezer storage conditions. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd. Basel, Switzerland. Report No 125/93. GLP, Unpublished. Syngenta File No CGA 169374/0934	N	Y	Syngenta
KCP 6.1	Hayworth CG.	1998	Stability of CGA-169374 fortified into wheat and cotton substrates under freezer conditions. Novartis Crop Protection AG, Basel, Switzerland. Novartis Crop Protection Inc., Greensboro, United States Report No ABR-98061. GLP, Unpublished. Syngenta File No CGA 169374/1644	N	Y	Syngenta
KCP 6.1	Wurz REM.	1993a	Storage stability study of CGA-169374 in dairy and poultry tissues, eggs and milk under freezer storage conditions. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-93012. GLP, Unpublished. Syngenta File No CGA 169374/0795	N	Y	Syngenta

Annex 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 KCP 6.4.1	Tribolet R.	2000	Residue of difenoconazole (CGA 169374) and its metabolite CGA 205375 in milk, blood, and tissues (muscle, fat, liver, kidney) of dairy cattle resulting from feeding of difenoconazole at three dose levels. Novartis Crop Protection AG, Basel, Switzerland. Report No 202/99. GLP, Unpublished. Syngenta File No CGA 169374/2039	N	Y	Syngenta
KCP 6.2.1	Madrid SO. Huber MK	1987a	The distribution and characterization of phenyl-14C vs. triazole 14C-CGA 169374 on spray treated tomatoes – a side by side comparison study in greenhouse. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-87025. Not GLP, Unpublished. Syngenta File No CGA 169374/0043	N	Y	Syngenta
KCP 6.2.1	Madrid SO. Huber MK	1987b	The distribution and characterization of phenyl-14C vs. triazole 14C-CGA 169374 on their metabolites in field grown tomatoes. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-87033. Not GLP, Unpublished. Syngenta File No CGA 169374/0044	N	Y	Syngenta
KCP 6.2.1	Velagaleti PR.	1990a	Metabolism of triazole-14C-CGA 169374 in spray-treated tomatoes. Novartis Crop Protection AG, Basel, Switzerland. Battelle, Columbus, United States Report No N-0964-0600. GLP, Unpublished. Syngenta File No CGA 169374/0355	N	Y	Syngenta
KCP 6.2.1	Schweitzer MG	1990a	Metabolism of phenyl-14C-CGA 169374 in spray-treated tomatoes. Novartis Crop Protection AG, Basel, Switzerland. Battelle, Columbus, United States Report No N-0964-0700. GLP, Unpublished. Syngenta File No CGA 169374/0356	N	Y	Syngenta
KCP 6.2.1	Hubbard L.	1991a	Uptake and metabolism of 14C-CGA 169374 by wheat resulting from seed treatment application under field conditions. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United	N	Y	Syngenta

Annex 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
			States Report No ABR-90009. GLP, Unpublished. Syngenta File No CGA 169374/0415			
KCP 6.2.1	Hubbard L.	1991b	Uptake and metabolism of 14C-CGA 169374 by wheat resulting from seed treatment application under greenhouse conditions. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-90010. GLP, Unpublished. Syngenta File No CGA 169374/0416	N	Y	Syngenta
KCP 6.2.1	Hubbard L.	1991c	Uptake and metabolism of 14C-CGA 169374 by wheat resulting from foliar spray application under greenhouse environment. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-90011. GLP, Unpublished. Syngenta File No CGA 169374/0417	N	Y	Syngenta
KCP 6.2.1	Schweitzer MG	1990b	Metabolism of phenyl-14C-CGA 169374 in spray-treated potatoes. Novartis Crop Protection AG, Basel, Switzerland. Battelle, Columbus, United States Report No N-0964-0400. GLP, Unpublished. Syngenta File No CGA 169374/0357	N	Y	Syngenta
KCP 6.2.1	Velagaleti PR.	1990b	Metabolism of triazole-14C-CGA 169374 in spray-treated potatoes. Novartis Crop Protection AG, Basel, Switzerland. Battelle, Columbus, United States Report No N-0964-0500. GLP, Unpublished. Syngenta File No CGA 169374/0489	N	Y	Syngenta
KCP 6.2.1	Capps T.	1992	Uptake and metabolism of 14C-CGA 169374 by grapes from foliar spray treatment. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-92003. GLP, Unpublished. Syngenta File No CGA 169374/0537	N	Y	Syngenta
KCP 6.2.1	Neumann Ch.	1993a	Metabolism of [Phenyl- ¹⁴ C] CGA-169374 in field grown spring rape. Novartis Crop Protection AG, Basel, Switzerland.	N	Y	Syngenta

Annex 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
			Ciba-Geigy Ltd. Basel, Switzerland. Report No 11/93. GLP, Unpublished. Syngenta File No CGA 169374/0809			
KCP 6.2.1	Neumann Ch.	1993b	Metabolism of [Triazole- ¹⁴ C] CGA-169374 in field grown spring rape. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd. Basel, Switzerland. Report No 12/93. GLP, Unpublished. Syngenta File No CGA 169374/0810	N	Y	Syngenta
KCP 6.2.2	xxxxxx	1988	Metabolism of triazole and phenyl-14C-CGA 169374 in lactating goats dosed daily for ten consecutive days xxxxxx Report No. ABR-88087 Not GLP Unpublished Syngenta File No CGA 169374/0234	N	Y	Syngenta
KCP 6.2.2	xxxxxx	1990a	[14C] CGA169734 phenyl and triazole label distribution, elimination and metabolsim in goats xxxxxx Report No. ABR-89100 GLP Unpublished Syngenta File No CGA 169374/0379	N	Y	Syngenta
KCP 6.2.2	xxxxxx	1996	Metabolism of phenyl-14C-CGA 169374 in lactating goats xxxxxx Report No. ABR-95099 GLP Unpublished Syngenta File No CGA 169374/1232	N	Y	Syngenta
KCP 6.2.2	xxxxxx	1989	Metabolism of triazole and phenyl-14C-CGA 169374 in laying hens dosed daily for fourteen consecutive days xxxxxx Report No. ABR-89051 GLP Unpublished Syngenta File No CGA 169374/0234	N	Y	Syngenta
KCP 6.2.2	xxxxxx	1990b	[14C] CGA169734 phenyl and triazole label distribution, elimination and metabolsim in hens xxxxxx Report No. ABR-89101 GLP Unpublished Syngenta File No CGA 169374/0364	N	Y	Syngenta

Annex 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 6.2.2	xxxxxx	2004	[triazole-14C] CGA-169374 – nature of the residue in laying hens xxxxxx Report No. 786-02 GLP Unpublished Syngenta File No CGA 169374/2441	N	Y	Syngenta
KCP 6.5.2	Muir GT.	2003	Difenoconazole: Aqueous hydrolysis at 90, 100 & 120 °C. Syngenta Crop Protection AG, Basel, Switzerland. Syngenta – Jealott's Hill International, Bracknell, Berkshire, United Kingdom. Report No RJ3360B GLP, Unpublished. Syngenta File No CGA 169374/2312	N	Y	Syngenta
KCP 6.5.2	Simon P.	2002c	Determination of residues of difenoconazole after application of Score in apples and processed commodities in Germany. Syngenta Crop Protection AG, Basel, Switzerland. Syngenta Agro GmbH, Maintal, Germany. Report No gap82901 GLP, unpublished. Syngenta File No CGA 169374/2282	N	Y	Syngenta
KCP 6.5.2	Kühne-Thu H.	1997a	CGA-169374 (and metabolite CGA 205375), 250 EC, A-7402 G, apples and processed fractions, Chile. Novartis Crop Protection AG, Basel, Switzerland. Novartis Crop Protection AG, Basel, Switzerland. Report No 2205/94 GLP, Unpublished. Syngenta File No CGA 169374/1424	N	Y	Syngenta
KCP 6.5.2	Kühne-Thu H.	1997b	CGA-169374 (and metabolite CGA 205375), 250 EC, A-7402 G, apples and processed fractions, Chile. Novartis Crop Protection AG, Basel, Switzerland. Novartis Crop Protection AG, Basel, Switzerland. Report No 2204/94 GLP, Unpublished. Syngenta File No CGA 169374/1426	N	Y	Syngenta
KCP 6.5.2	Kühne-Thu H.	1997c	CGA-169374 (and metabolite CGA 205375), 250 EC, A-7402/780 A, apples and processed fractions, Brazil. Novartis Crop Protection AG, Basel, Switzerland.	N	Y	Syngenta

Annex 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
			Novartis Crop Protection AG, Basel, Switzerland. Report No 2195/94 GLP, Unpublished. Syngenta File No CGA 169374/1431			
KCP 6.6.1	Walser M.	1994a	Outdoor confined accumulation study on rotational crops after bare ground soil application of [¹⁴ C-phenyl]-CGA-169374. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland. Report No 8/94. GLP, Unpublished. Syngenta File No CGA 169374/0924	N	Y	Syngenta
KCP 6.6.1	Walser M.	1994b	Outdoor confined accumulation study on rotational crops after bare ground soil application of [¹⁴ C-triazole]-CGA-169374. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland. Report No 4/94. GLP, Unpublished. Syngenta File No CGA 169374/2395	N	Y	Syngenta
KCP 6.6.1	Close C.	1995	14C-CGA-169374: Uptake and distribution of residues in confined rotational crops. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States Report No ABR-95057. GLP, Unpublished. Syngenta File No CGA 169374/1118	N	Y	Syngenta
KCA 6.10	Heyer R.	1995a	CGA-169374 (metabolite CGA 131013), 250 EC, A-7402 G, rotational crop: carrot, soil, Germany. Novartis Crop Protection AG, Basel, Switzerland. RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany. Report No 488002. GLP, Unpublished. Syngenta File No CGA 169374/1215	N	Y	
KCA 6.10	Heyer R.	1995b	CGA-169374 (metabolite CGA 131013), 250 EC, A-7402 G, rotational crop: spinach, soil, Germany. Novartis Crop Protection AG, Basel, Switzerland. RCC Umweltchemie GmbH & Co. KG, Rossdorf, Germany. Report No 488001. GLP, Unpublished.	N	Y	Syngenta

Annex 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
			Syngenta File No CGA 169374/1216			
KCP 6.1/03	Burke, S.R.	1997	Azoxystrobin and R230310: storage stability in various crops stored deep frozen for up to two years. Final report Report RJ2404B ZENECA agrochemicals	N	Y	Syngenta
KCP 6.1/04	Burke, S.R.	1995a	ICIA5504 and R230310: Storage stability in Various Crops Stored Deep Frozen for up to two years. Interim Report 1 (Cereals, Grapes and Wine) RJ1858B, RIP96-00140	N	Y	Syngenta
KCP 6.2.1/05	Weeb, J. et al.	1995	ICIA5504: Metabolism in Peanuts RJ1807B RIP96-001006	N	Y	Syngenta
KCP 6.2.1/06	Wilkinson, M.J.et al.	1994	ICIA5504: Metabolism in Winter Wheat RJ1682B RIP96-00103	N	Y	Syngenta
KCP 6.2.1/07	Allin, R. et al.	1995	ICIA5504: Metabolism in Winter Wheat RJ1888B RIP96-00104	N	Y	Syngenta
KCP 6.6.1/02	Goldsby, G. et al.	1995	ICIA5504 (14C-pyrimidinyl): Confined Rotatioanl Crop study RR 95-034B RIP96-00143	N	Y	Syngenta
KCP 6.6.1/03	Miller, M.M and Wilson, W.	1995	ICIA5504-Cyanophenyl: Confined Rotational Crop Study RR 95-017B RIP96-00144	N	Y	Syngenta
KCP 6.6.1/04	Rambling, D. D.R., Labatore, D.N. and Walker, F.H.	1995	ICIA5504 (14-phenylacrylate): Confined Rotational Crop Study RR 95-011B RIP96-00142	N	Y	Syngenta
KCP 6.2.2/04	xxxxxxx	1995	ICIA5504: Metablism of Orally Administered Multiple Doses in the Lactating Goat RJ1805B RIP96-00107	N	Y	Syngenta
KCP 6.2.2/05	xxxxxxx	1996	ICIA5504: Metabolism of orally Administered Multiple Doses in Lactating Goat RJ2083B Syngenta File No. IC15504/0739	N	Y	Syngenta
KCP 6.2.2/06	xxxxxxx	1996	14C-ICIA5504: Metabolism of Orally Administered Multiple Doses in the Laying Hens RJ2084B Syngenta File No. IC15504/0738	Y	Y	Syngenta

Annex 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 6.3/08	Sapiets, A. Chamier, O. Dittrich, R..	1995	ICIA5504: Residue Levels in Wheat Grain and Milled Process Fractions from a Trial carried out in Germany during 1995 JR2065B, RIP96-00191	N	Y	Syngenta
KCP 6.3/09	Sapiets, A. Chamier, O.	1997	ICIA5504: Residue Levels in Malting Barley and Process Fractions from Studies Conducted in Germany during 1996 RJ2382B GLP Unpublished	N	Y	Syngenta
KCP 6.3/10	Sapiets, A. and Hall, G.	1998	ICIA5504: Residue Levels in Malting Barley and Brewing Fractions from a Trial conducted in the United Kingdom during 1996 RJ2452B GLP Unpublished	N	Y	Syngenta
KCP 6.3/11	Simon, P.	2006	Azoxystrobin: Residue Study in or on Barley and Processed Barley Products in Germany 2005 (Test Product: A12705B) Report No. gba210004, Syngenta File No. ICI5504/3546 Syngenta Agro GMBH, Germany	N	Y	Syngenta
KCP 6.3/12	Heillaut, C.	2008	Azoxystrobin (ICI5504): Residue Study on Wheat and Processed Wheat Products from Switzerland in 2006 Report No. T000676-06-REG. ADME, Syngenta File No. ICI5504/3940 Bioanalyses, France	N	Y	Syngenta
KCP 6.5.2/01	Sapiets, A., Chamier, O. and Dittrich, R.	1996	Processing study: milling/baking of wheat RJ2065B ICI5504/0718	N	Y	Syngenta
KCP 6.5.2/02	Clarke, D.M. and Chamier, O.D.	1997	Processing study: milling/baking of wheat RJ2297B	N	Y	Syngenta
KCP 6.3/26	Sapiets, A. Bailey, A.	1997	Azoxystrobin and Flutria fol – Residua Levels in Oil Seed Rape from Trials conducted in the United Kingdom during 1996 Report No RJ2366B Zeneca Agrochemicals, Jealott's Hill, UK GLP Unpublished	N	Y	Syngenta
KCP 6.3/27	Sapiets, A. Bailey, A.	1998	Azoxystrobin and Flutria fol – Residua Levels in Oil Seed Rape from Trials conducted in the France during 1996	N	Y	Syngenta

Annex 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 RJ2419B Zeneca Agrochemicals, Jealott's Hill, UK GLP Unpublished			
KCP 6.3/28	Sapiets, A. Bailey, A.	1998	Azoxystrobin and Flutria fol – Residuea Levels in Oil Seed Rape from Trials conducted in the France during 1997 Report No RJ2524B Zeneca Agrochemicals, Jealott's Hill, UK GLP Unpublished	N	Y	Syngenta
KCP 6.3/29	Sapiets, A. Bailey, A.	1998	Azoxystrobin and Flutria fol – Residuea Levels in Oil Seed Rape from Trials conducted in the United Kingdom during 1997 Report No RJ2591B Zeneca Agrochemicals, Jealott's Hill, UK GLP Unpublished	N	Y	Syngenta

Section 8

List of data submitted by the applicant and relied on

Annex 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	K. Błaszak	2024	ENVIRONMENTAL MODELING REPORT CHR/1/24 Innvigo Sp. z o.o No-GLP Unpublished	N	Y	Innvigo Sp. z o.o.

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

Annex 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
KIIA 7.2.1/01	Evans PG	2001	Azoxystrobin : Laboratory Degradation Study in Three Soil Types Syngenta Crop Protection AG, Basel, Switzerland Syngenta, Jealott's Hill, United Kingdom, TMJ4569B Not GLP, not published Syngenta File No ICI5504/1154	N	Y	SYN
KIIA 7.2.1/02	Warinton JS, Chalofiti I, Harvey BR	1996	ICIA5504: Degradation in Soil Under Aerobic and Anaerobic Laboratory Conditions: Final Report. Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ2007B GLP, not published Syngenta File No ICI5504/0782	N	Y	SYN
KIIA 7.2.1 / 03	Harvey B.	2008	Azoxystrobin: Rate of degradation of azoxystrobin in laboratory soils according to FOCUS Kinetics (2006) guidance Syngenta - Jealott's Hill, Bracknell, United Kingdom Syngenta - Jealott's Hill, Bracknell, United Kingdom, RAJ0656B Not GLP, not published Syngenta File No ICI5504_10293	N	Y	SYN
KIIA 7.2.3/ 01	Jones RN, Entwistle K	1998	R401553: Laboratory Degradation in Three Soil Types. Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ2685B GLP, not published	N	Y	SYN

Annex 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
			Syngenta File No ICI5504/0841			
KIIA 7.2.3/ 02	Jones RN, Campbell A	1998	R402173: Laboratory Degradation in Three Soil Types. Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ2684B GLP, not published Syngenta File No ICI5504/0840	N	Y	SYN
KIIA 7.2.3/ 03	Jones RN, Robertson T	1999	R234886: Laboratory Degradation in Three Soil Types. Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ2683B GLP, not published Syngenta File No ICI5504/0842	N	Y	SYN
KIIA 7.2.3/ 04	Harvey B.	2008a	Rate of degradation of azoxystrobin soil degradates according to FOCUS Kinetics (2006) , RAJ0650B Not GLP, not published Syngenta File No R234886/0006	N	Y	SYN
KIIA 7.3.1/ 01	Hardy I, Patel M	2008	Azoxystrobin - Kinetic Modelling Evaluation of Data from Field Soil Residue Studies Conducted in Europe Normalised to 20°C (Q10 2.58) and pF2 Syngenta - Jealott's Hill, Bracknell, United Kingdom Battelle UK Ltd., Ongar, United Kingdom, NC/07/021A Not GLP, not published Syngenta File No ICI5504_10854	N	Y	SYN
KIIA 7.3.1/ 02	Emburey S N, Kay J	2002	Residue Levels in Soil following In - furrow treatment from a trial carried out in the United Kingdom during 2000/2001 Syngenta Crop Protection AG, Basel, Switzerland Syngenta, Jealott's Hill, United Kingdom, RJ3281B GLP, not published Syngenta File No ICI5504/1522	N	Y	SYN
KIIA 7.3.1/ 03	Emburey S N, Poppezijn W F B	2002	Residue Levels in Soil following Infurrow Treatment from a Trial carried out in the Netherlands During 2000/2001 Syngenta Crop Protection AG, Basel, Switzerland Syngenta, Jealott's Hill, United Kingdom, RJ3282B GLP, not published Syngenta File No ICI5504/1593	N	Y	SYN
KIIA 7.3.1/ 04	Emburey SN	2002	Residue Levels in Soil following Infurrow Treatment from a Trial carried out in the United Kingdom During	N	Y	SYN

Annex 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
			2000/2001 Syngenta Crop Protection AG, Basel, Switzerland Syngenta, Jealott's Hill, United Kingdom, RJ3283B GLP, not published Syngenta File No ICI5504/1560			
KIIA 7.3.1/05	Jones R.N., Bouwmann J.J	2001	Residue Levels in Soil following Infurrow Treatment from Trials carried out in the Netherlands, during 1999-2000 Syngenta Crop Protection AG, Basel, Switzerland Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom, RJ3219B GLP, not published Syngenta File No ICI5504/1297	N	Y	SYN
KIIA 7.3.1/06	Hardy I, Patel M	2008a	Azoxystrobin - Kinetic Modelling Analysis of Azoxystrobin from In-furrow Field Soil Residue Studies Conducted in Europe Normalised to 20°C (Q10 2.58) and pF2 Syngenta - Jealott's Hill, Bracknell, United Kingdom Battelle UK Ltd., Ongar, United Kingdom, NC/07/07A Not GLP, not published Syngenta File No ICI5504_10853	N	Y	SYN
KIIA 7.4.2/01	Rowe D, Lane MCG	1995	ICIA5504: Adsorption and Desorption Properties in Soil of R401553 Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ1953B GLP, not published Syngenta File No ICI5504/0792	N	Y	SYN
KIIA 7.4.2/02	Rowe D, Lane MCG	1995a	ICIA5504: Adsorption and Desorption Properties in Soil of R402173 Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ1850B GLP, not published Syngenta File No ICI5504/0789	N	Y	SYN
KIIA 7.4.2/03	Ferguson RE, Muller K, Lane MCG	1994	ICIA5504: Adsorption and Desorption Properties in Soil of R234886 Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ1544B GLP, not published Syngenta File No ICI5504/0783	N	Y	SYN
KIIA 7.8.3/01	Harvey B.	2008b	Azoxystrobin: Rate of degradation in laboratory water/sediment systems according to FOCUS Kinetics (2006) guidance Syngenta - Jealott's Hill, Bracknell, United Kingdom Syngenta - Jealott's Hill, Bracknell, United	N	Y	SYN

Annex point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
			Kingdom, RAJ0655B Not GLP, not published Syngenta File No ICI5504_10132			
KIIA 7.8.3/02	Jones RN, Lake A	2000	Azoxystrobin: Dissipation in an Outdoor Experimental Pond. Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ3062B GLP, not published Syngenta File No ICI5504/0831	N	Y	SYN
KIIA 7.10/01	Hayes, S. E.	1996	Azoxystrobin - Calculation of Half-Life by Reaction with Atmospheric Hydroxyl Radicals Zeneca Agrochemicals, Jealott's Hill, United Kingdom Zeneca Agrochemicals, Jealott's Hill, United Kingdom, Not GLP, not published Syngenta File No ICI5504/1559	N	Y	SYN
IIA 7	Harvey, B.	2004a	Difenoconazole. Document M-II, Section 5. Fate and Behaviour in the Environment. ERA5677.	N	Y	SYN
KIIA 7.1.1.1/01 and 7.1.1.2.1	xxxxxx	2000a	Degradation and metabolism of CGA 169374 (14C-Triazole) in one soil incubated under aerobic conditions/ Syngenta Crop protection AG, Basel, Switzerland. xxxxxxxxxxxxxxxxxx, Report No 738606. GLP Not published Syngenta File N°CGA 169374/2101	N	Y	SYN
KIIA 7.1.1.1/02 and 7.1.1.2.1	xxxxx	2000b	Degradation and metabolism of CGA 169374 (14C-Chlorophenyl) in one soil incubated under aerobic conditions. Syngenta Crop Protection AG, Basel, Switzerland. xxxxxxxxxxxxxxxxxx, report No 738617. GLP Not Published Syngenta File N°CGA169374/2102	N	Y	SYN
KIIA 7.1.1.1 AND 7.1.1.2.1/01	Gonzalez-Valero, J.	1992a	CGA 169374 Degradation in soil under aerobic conditions at 20°C. Novartis Crop protection AG, Basel, Switzerland. Ciba-Geigy Basel, Oekotoxikologie, Basel, Switzerland, Report No 91-GJ-05 GLP Not Published Syngenta File N° CHA169374/0713	N	Y	SYN
KIIA 7.1.1.1.1 and	xxxxxxx	2000b	Degardation of CGA 169374 (14C-Triazole) in one soil incubated under	N	Y	SYN

Annex 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
7.1.1.2.1/03			various conditions. Syngenta Crop Protection AG, Basel, Switzerland. xxxxxxxxxxx, Report No 738628 GLP Not Published Syngenta File N°CGA169374/2100			
KIIA 7.1.1.1.1 and 7.1.1.2.1/04	xxxxxxx	2002	Degradation of CGA169374 [14C- Chlorophenyl] in three Soils incubated under Aerobic Conditions. Syngenta Crop Protection AG, Basel, Switzerland. xxxxxxxxxxxxxx, Report No 775438 GLP Not Published Syngenta File N° CGA169374/2223	N	Y	TDMG
KIIA 7.1.1.1.1 and 7.1.1.2.1/06	xxxxxx	2000	Degradation of 1,2,4-triazole in Three Soil under Aerobic Conditions xxxxxx, report No NOTOX 278336. GLP Not Published Syngenta File N° CGA64250/4345	N	Y	TDMG
KIIA 7.1.1.1.1, 7.1.1.1.2.1 and 7.1.1.2.1/05	xxxxxx	2002a	Degardation of CGA205375 [14C- triazole] in three soils incubated under aerobic and anaerobic conditions. Syngenta Crop protection AG, Basel, Switzerland. xxxxxx, report No 775451 GLP Not Published Syngenta File N°CGA169374/2240	N	Y	SYN
KIIA 7.1.1.1.2.1/01	xxxxxx	2000a	Degradation and metabolism of CGA 169374 (14C-Triazole) in one soil incubated under anaerobic conditions Syngenta Crop protection AG, Basel, Switzerland. xxxxxx, Report No 738630 GLP Not Published Syngenta File N°CGA169374/2099	N	Y	SYN
KIIA 7.1.1.1.2.1/02	xxxxxx	2003	[14C]-CGA71019: Anaerobic soil degradation. Syngenta Crop Protection AG, Basel, Switzerland. xxxxxx, Report No 798660 GLP Not published Syngenta File N° CGA71019/0062	N	Y	SYN
KIIA 7.1.1.1.2.2/01	Atkins, R.H	1994	CGA 169374, Soil surface photolysis of Phenyl-14C-CGA-169374 under	N	Y	SYN

Annex 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
			artificial sunlight. Novartis Crop Protection AG, Basel, Switzerland. PTRL East, Inc., Richmond United States, Report No 791. GLP Not Published Syngenta File N° CGA169374/1184			
KIIA 7.1.1.2.2/01	xxxxxxx	2004	Difenoconazole (CGA169374) Summary of degradation rates in European field dissipation and residue trials. xxxxxxx, Report No RAJ0208B. Not GLP (not applicable) Not Published Syngenta File N° CGA169374/2429	N	Y	SYN
KIIA 7.1.1.2.2/02 and IIIA 9.1.1.2	Resseler, H	1992a	Field Dissipation of Difenoconazole. Test Report – Field Experiment. Ciba- Geigy GmbH, Frankfurt a.Main, Germany, Report No 96-88 B. Not GLP Not Published Syngenta File N° CGA169374/2302	N	Y	SYN
KIIA 7.1.1.2.2/03 and IIIA 9.1.1.2	Resseler, H	1992b	Field dissipation of difenoconazole. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy GmbH, Frankfurt a.Main, Germany, Report No 43-89B. Not GLP Not Published Syngenta File N° CGA169374/0699	N	Y	SYN
KIIA 7.1.1.2.2/04 and IIIA 9.1.1.2	Resseler, H.	1992c	Field dissipation of difenoconazole. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy GmbH, Frankfurt a.Main, Germany, report No 45-89B. Not GLP Not Published Syngenta File N°CGA169374/0700	N	Y	SYN
KIIA 7.1.1.2.2/05 and IIIA 9.1.1.2	Resseler, H.	1992d	Field dissipation of difenoconazole. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy GmbH, Frankfurt a.Main, Germany, Report No 46-89B. Not GLP Not Published Syngenta File N° CGA169374/0701	N	Y	SYN
KIIA 7.1.1.2.2/06 and IIIA	xxxxxxx	2001a	Field Dissipation of Difenoconazole – Test Report – Field Experiment. Syngenta Agro GmbH, Frankfurt/Main,	N	Y	SYN

Annex 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			Germany, report No 44-89B Not GLP Not Published Syngenta File N° CGA169374/2304			
KIIA 7.1.1.2.2/07 and IIIA 9.1.1.2	xxxxxx	2001b	Field Dissipation of Difenconazole Test Report – Field Experiment. xxxxxx, Report No 40-90B GLP Not Published Syngenta File N° CGA169374/2306	N	Y	SYN
KIIA 7.1.1.2.2/08 and IIIA 9.1.1.2	xxxxxx	2001c	Field Dissipation of Difenconazole Test report – Field Experiment. xxxxxx, report No 41-90B GLP Not Published Syngenta File N° CGA169374/2308	N	Y	SYN
KIIA 7.1.1.2.2/09 and IIIA 9.1.1.2	xxxxxx	2001d	Field Dissipation of Difenconazole. Test report – Field Experiment. xxxxxx, Report No 43-90B. GLP Not Published Syngenta File N°CGA169374/2310	N	Y	SYN
KIIA 7.1.1.2.2/10 and IIIA 9.1.1.2	Walser, M.	1994	Field Dissipation of CGA 169374 after Bareground Application of [Phenyl-14C] CGA 169374 labelled Material. Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Ltd., Basel, Switzerland Report No 92CN08 GLP Not Published Syngenta File N°CGA169374/0920	N	Y	SYN
KIIA 7.1.1.2.2/11 and IIIA 9.1.1.2	Kühne- Thu, H.	1990a	Determination of residues of parent compound in soil after treatment with 'Difenaconazole EC 250' – field experiment. Novartis Crop Protection AG, Basel, Switzerland. Report No RR-2097-89 GLP (analytical phase) Not Published Syngenta File N° CGA169374/0335	N	Y	SYN
KIIA 7.1.1.2.2/12 and IIIA 9.1.1.2	Kühne- Thu, H.	1990b	Determination of residues of parents compound in soil after treatment with 'Difenoconazole EC 250' – field experiment. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Base, Switzerland Report No RR-2096-89. GLP (analytical phase)	N	Y	SYN

Annex 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 Syngenta File N°			
KIIA 7.1.1.2.2/13 and IIIA 9.1.1.2	Kühne- Thu, H.	1990c	Determination of residues of parent compound in soil after treatment with fungicide 'CGA169374 EC 250'. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland Report No RR-2024-89. GLP (analytical phase) Not Published Syngenta File N° CGA169374/0341	N	Y	SYN
KIIA 7.1.1.2.2/14 and IIIA 9.1.1.2	Kühne- Thu, H.	1990d	Determination of residues of parent compound in soil after treatment with fungicide 'CGA169374 EC 250'. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland, Report No RR-2023-89. GLP (analytical phase) Not Published Syngenta File N° CGA169374/0342	N	Y	SYN
KIIA 7.1.1.2.2/15 and IIIA 9.1.1.2	Kühne- Thu, H.	1991a	Determination of residues of parent compound in soil after treatment with 'Difenoconazole EC 250' – Field experiment. Novartis Crop protection AG, Basel, Switzerland, Report No RR-2040-89. GLP (analytical phase) Not Published Syngenta File N° CGA 169374/0337	N	Y	SYN
KIIA 7.1.1.2.2/16 and IIIA 9.1.1.2	Kühne- Thu, H.	1991b	Determination of residues of parent compound in soil after treatment with 'Difenoconazole EC 250' – field experiment. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland, Report No RR-2039-89. GLP (analytical phase) Not Published Syngenta File N° CGA 169374/0338	N	Y	SYN
KIIA 7.1.1.2.2/17 and IIIA 9.1.1.2	Kühne- Thu, H.	1992a	Determination of residues difenoconazole in asparagus and soil – field trial Italy. Novartis Crop Protection AG, Basel, Switzerland, Report No 2056-90. GLP (analytical phase) Not Published Syngenta File N° CGA169374/0695	N	Y	SYN
KIIA	Kühne-	1992b	Determination of residues	N	Y	SYN

Annex 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
7.1.1.2.2./18 and IIIA 9.1.1.2	Thu, H.		difenoconazole in soil of sugar beet – field trail – Italy. Novartis Crop Protection AG, Basel, Switzerland. CIBA-Geigy Ltd., Basel, Switzerland, Report No 2054-90. GLP (analytical phase) Not published Syngenta File N° CGA169374/0696			
KIIA 7.1.1.2.2/19 and IIIA 9.1.1.2	Kühne- Thu, H.	1992c	Determination of residues difenoconazole in soil of sugar beet field trail – Italy. Novartis Crop Protection AG, Basel, Switzerland, Report No 2149-90. GLP (analytical phase) Not Published Syngenta File N°CGA169374/0694	N	Y	SYN
KIIA 7.1.1.2.2/20 and IIIA 9.1.1.2	Purdy, J.	1997	Dissipation and leaching movement of CGA 169374 residues in soil after applications as a seed treatment on wheat seed. Novartis Crop Protection AG, Basel, Switzerland. Novartis Crop Protection Inc., Mississauga, Canada, Report No CER 05306/94. GLP Not published Syngenta File N° CGA169374/1423	N	Y	SYN
KIIA 7.1.1.2.2/21	Beidler, W.T.	1991	Stability of CGA 169374 residues in soil under freezer storage conditions for 2 years. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensboro, United States, Report No ABR-90068 GLP Not Published Syngenta File N° CGA169374/0451	N	Y	SYN
KIIA 7.1.2.2/22	Shadrick, BA, Bloomberg, AM, Helfrich, KK	1999	Freezer Storage Stability of 1H-1,2,4- Triazole [3,5-14C] in Soil. Syngenta Crop Protection AG, Basel, Switzerland, Bayer Corporation, Kansas City, United States, Report No 108303. GLP Not Published Syngenta File N° CGA71019/0068	N	Y	SYN
KIIA 7.1.1.2.2/23 and IIIA 9.1.1.2	Tack, T.J.	1995	The determination of Difenoconazole (CGA 169374) residues in soil after successive applications of A7402G 250 EC containing 250 g ai CGA 169374 applied as a foliar application to winter wheat and bare soil for three years. Novatris Crop protection AG, Basel,	N	Y	SYN

Annex 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
			Switzerland. Ciba-Geigy Ltd., Basel, Switzerland Report No CSTR 01:11. GLP Not Published Syngenta File N° CGA169374/1205			
KIIA 7.1.1.2.2/24 and IIIA 9.1.1.2	xxxxxxx	2000	Long term study on fate and behaviour of Difenconazole (CGA 169374) in soil in Switzerland. xxxxxxx Report No 2031/89-98. GLP Not Published Syngenta File N° CGA169374/0652	N	Y	SYN
KIIA 7.1.1.2.2./25 and IIIA 9.1.1.2	xxxxxxx	2001	Ricerche sul comportamento dei residui di Difenconazolo nel frutteto. xxxxxx Report No Final report after 4 th year incl. interi. Translation to English: Research into Difenconazole Residue Behaviour in Fruit Growing. Not GLP Not Published Syngenta File N° CGA169374/2043	N	Y	SYN
KIIA 7.1.1.2.2/26 and IIIA 9.1.1.2	xxxxxxx	2002	Soil dissipation of difenconazole (Dissipazione nel suolo del fungicida Difenconazole). xxxxxxx Report No CIBA/96/01. GLP Not Published Syngenta File N° CGA169374/2044	N	Y	SYN
KIIA 7.1.2/01	Atkins, R.H	1991a	CGA 169374, Soil adsorption/desorption of 14C-CGA-169374 by the batch equilibrium method. Novartis Crop Protection AG, Basel, Switzerland. PTRL East Inc., Richmond, United States, Report No 495. GLP Not published Syngenta File N° CGA169374/0477	N	Y	SYN
KIIA 7.1.2/02	Spare, W.C.	1988	CGA 169374, Adsorption/Desorption of 14C-CGA-169374. Novartis Crop Protection AG, Basel, Switzerland. Agriseach Inc., Fredrick, United States, Report No 12115. GLP Not published Syngenta File N° CGA169374/0476	N	Y	SYN
KIIA 7.1.2/03	xxxxxxx	2002b	Adsorption/Desorption of CGA205375 [14C-Triazole] on Soil.	N	Y	SYN

Annex 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
			xxxxxx, Report No 798647 GLP Not Published Syngenta File N° CGA205375/0013			
KIIA 7.1.2/04	Hawkins, D.R.	1988	Soil adsorption and desorption of 1,2,4-Triazole. Novartis Crop protection AG, Basel, Switzerland. Rohm and Haas, Philadelphia, United States, Report No 43S-88-27. GLP Not Published Syngenta File N° CGA71019/0014	N	Y	TDMG
KIIA 7.1.3.1/01	xxxxxx	1991a	Leaching mobil study with 14C-CGA 169374 in four soil under laboratory conditions. N xxxxxx, Report No 23-91. GLP Not Published Syngenta File N° CGA169374/0467	N	Y	SYN
KIIA 7.2.1.1/01	Atkins, R.H	1991b	Hydrolysis of 14C CGA169374 at pH 5,7 and 9. Novartis Crop Protection AG, Basel, Switzerland. PTRL East, Inc., Richmond, United States, Report No 494. GLP Not Published Syngenta File N°CGA169374/0488	N	Y	SYN
KIIA 7.2.1.1/02	xxxxxx	2001	CGA 205375 [14C-Triazole]: hydrolysis at three different pH values. xxxxxx, Report No 798658 GLP Not Published Syngenta File N°CGA205375/00100	N	Y	SYN
KIIA 7.2.1.1/03	Spare, W.C.	1983	Determination of the hydrolysis rate constants of 1,2,4-H-Triazole (CGA 71019) Novartis Crop protection AG, Basel, Switzerland. Ciba-Geigy Corp., Greensbro, United States, Report No 83-E-074. Not GLP Not Published Syngenta File N° CGA71019/0033	N	Y	TDMG
KIIA 7.2.1.2/01	xxxxxx	2002a	Aqueous Photolysis of CGA169374 [14C-Triazole] under Laboratory Conditions. xxxxxx, Report No 815635	N	Y	SYN

Annex point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
			GLP Not Published Syngenta File N° CGA169374/2209			
KIIA 7.2.1.2/02	xxxxxx	2002b	Aqueous Photolysis of CGA205375 [14C-Triazole] under Laboratory Conditions. xxxxxx, Report No 815657. GLP Not Published Syngenta File N° CGA205375/0018	N	Y	SYN
KIIA 7.2.1.2/03	xxxxxx	2002a	Quantum Yield of the photochemical degradation of CGA169374 in aqueous solution. xxxxxx, Report No SYN-001/7-05. GLP Not published Syngenta File N° CGA169374/2208	N	Y	SYN
KIIA 7.2.1.2/04	xxxxxx	2002b	Quantum yield of the photochemical degradation of CGA205375 in aqueous solution. xxxxxx, Report No SYN-001/7-05. GLP Not Published Syngenta File N° CGA205375/0017	N	Y	SYN
KIIA 7.2.1.3.1/01	Baumann, W.	1993	Report on the test for ready biodegradability of CGA 169374 tech.in carbon dioxide evolution test. Novartis Crop Protection AG, Basel, Switzerland Report No 933652 GLP Not Published Syngenta File N° CGA169374/0813	N	Y	SYN
KIIA 7.2.1.3.2/01	Gonzalez- Valero, J.	1993	Metabolism of CGA 169374 Under Aerobic Conditions in Aquatic Systems. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland Report No 34/92 91GJ04. GLP Not published Syngenta File N° CGA169374/0746	N	Y	SYN
KIIA 7.2.1.3.2/02	Ulbrich, R.	1997	Metabolism of 14C labeled CGA 169374 in aquatic systems under aerobic conditions at 8 °C. Novartis Crop Protection AG, Basel, Switzerland. Novartis Crop protection AG, Basel, Switzerland, Report No 94UL03. GLP Not Published	N	Y	SYN

Annex 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
			Syngenta File N° CGA169374/1357			
KIIA 7.2.1.3.2/03	xxxxxxx	2002c	CGA205375 [14C-Triazole]: Route and Rate of Degradation in Aerobic Aquatic Systems. xxxxxxx Report No 798636, GLP Not Published Syngenta File N° CGA205375/0016	N	Y	SYN
KIIA 7.2.2/01	Mani, J.	1991b	Volatilization of CGA 169374 from soil under laboratory conditions. Novartis Crop Protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland, Report No 13-91. GLP Not published Syngenta File N° CGA169374/0468	N	Y	SYN
KIIA 7.2.2/02 and KIIIA 9.3	Sandmeier, P.	1992	Volatilization of CGA 169374 from plant and soil after postemergent application of 14C triazole) labelled material on wheat under indoor conditions. Novartis Crop protection AG, Basel, Switzerland. Ciba-Geigy Ltd., Basel, Switzerland, Report No 8-92. GLP Not published Syngenta File N° CGA169374/0651	N	Y	SYN
KIIA 7.2.2/03	Stamm, E.	1998	Atmospheric oxidatio of Difenconazole CGA 169374 by hydroxyl radicals; rate estimation. Novartis Crop Protection AG, Basel, Switzerland. Novartis Crop protection AG, Basel, Switzerland, report No 98SM18. Not GLP (not applicable) Not published Syngenta File N° CGA169374/1669	N	Y	SYN
IIIA 9	Harvey B	2004b	A-7402 T Difenconazole (SCORE 250 EC). Document M-III, Section 5. Fate and Behaviour in the Environment. ERA5695.	N	Y	SYN
IIIA 9	Harvey B	2004c	A-9142 G Difenconazole (DIVIDEND 030 FS). Document M-III, Section 5. Fate and Behaviour in the Environment. ERA5713.	N	Y	SYN
KIIIA 9.2.1/01	xxxxxxx	2003	Estimation with FOCUS PEARL 2.2.2 of predicted concentrations of difenconazole and its metabolites	N	Y	SYN

Annex 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
			CGA205375 abd 1,2,4-triazole in groundwater (PECGW) following application to sugar beet, sunflower, apple and carrot crops. xxxxxx Report No Modelling Study 03/MOD/040. Not GLP (not applicable) Not Published Syngenta File N° CGA169374/2427			
KIIIA 9.2.3/01	xxxxxx	2003	FOCUS Step 1-3 modeling to estimate predicted environmental concentrations in surface water (PECsw) and sediment (PECsed) for difenoconazole and its metabolites CGA205375 and 1,2,4-triazole following use on sugar beet, apples and carrots. xxxxxx, Report No 03/MOD/044. Not GLP (not applicable) Not Published Syngenta File N° CGA169374/2418	N	Y	SYN
KIII 9.2.3/01	xxxxxx	2006	Difenoconazole (CGA169374): A European Fate Assessment using FOCUS Surface Water Scenarios at Steps 3 and 4 for Carrots and Apples. xxxxxx Report No RAJ0410B Not published Not GLP (not applicable) Syngenta File No. CGA169374/2821	N	Y	SYN

Section 9

List of data submitted by the applicant and relied on

Annex point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
KCP 10.3.1	K. Zaworska	2023	Honey bee larval toxicity test following repeated exposure of the test item CHR/F/SCORPIO 325 SC according to OECD GD 239 ENV/JM/MONO(2016)34 SORBOLAB Research Laboratory LLC Zaniemyska Street 11 61-029 Poznań, Poland Study code: 0038/0142/E GLP yes Unpublished	Y	Y	Chemiroł
KCP 10.3.1	A. Wojciech	2023	CHR/F/SCORPIO 325 SC Honeybees (<i>Apis mellifera</i> L.), Chronic Oral Toxicity Test according to the OECD Guideline No. 245 (2017) Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna Ecotoxicology Research Group Doświadczalna 27, 43-200 Pszczyna, Poland Study code: B-39-23 GLP yes Unpublished	Y	Y	Chemiroł
KCP 10.3.1/2	E. Kulec-Płoszczyca	2023	CHR/F/SCORPIO 325 SC Bumblebees (<i>Bombus</i> spp.), Acute Oral Toxicity Test STUDY CODE: B-37-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna Ecotoxicology Research Group Doświadczalna 27, 43-200 Pszczyna, Poland	Y	Y	Chemiroł
KCP 10.3.1	E. Kulec-Płoszczyca	2023	CHR/F/SCORPIO 325 SC Bumblebees (<i>Bombus</i> spp.), Acute Contact Toxicity Test STUDY CODE: B-38-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna Ecotoxicology Research Group Doświadczalna 27, 43-200 Pszczyna, Poland	Y	Y	Chemiroł

Annex point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Protection Claimed Y/N	Used for evaluation Y/N	Owner
KCP 10.4/1	P. Pieczka	2023	CHR/F/SCORPIO 325 SC Collembolan (<i>Folsomia candida</i>) Reproduction Test STUDY CODE: G-04-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry Branch Pszczyna Ecotoxicology Research Group Doświadczalna 27, 43 – 200 Pszczyna, Poland	Y	Y	Chemiroł
KCP 10.4/2	A.Wróbel	2003	CHR/F/SCORPIO 325 SC Predatory mite (<i>Hypoaspis</i> (<i>Geolaelaps</i>) <i>aculeifer</i>) reproduction test in soil STUDY CODE: G-05-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry Branch Pszczyna Ecotoxicology Research Group Doświadczalna 27, 43 – 200 Pszczyna, Poland	Y	Y	Chemiroł
KCP 10.6/1	P. Pieczka	2023	CHR/F/SCORPIO 325 SC Terrestrial Plant Test: Vegetative Vigour Test STUDY CODE: G-06-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry Branch Pszczyna Ecotoxicology Research Group Doświadczalna 27, 43-200 Pszczyna, Poland	Y	Y	Chemiroł
KCP 10.6/1/2	A. Gierbuszewska	2023	CHR/F/SCORPIO 325 SC Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test STUDY CODE: G-08-23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, Branch Pszczyna Ecotoxicology Research Group Doświadczalna 27, 43 – 200 Pszczyna, Poland	Y	Y	Chemiroł

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

Annex 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
KIIA 8.2.1.3/01	xxxx	2002	R401553 (Azoxystrobin metabolite): Acute toxicity to rainbow trout (<i>Onchorynchus mykiss</i>) Syngenta Crop Protection AG, Basel, Switzerland xxxxxxxxxxxxx7252/b 2013675 GLP, not published Syngenta File No SYN501657/0002	N	Y	SYN
KIIA 8.2.1.3/02	xxxxxx	2002	R402173 (Azoxystrobin metabolite): Acute toxicity to rainbow trout (<i>Onchorynchus mykiss</i>) Syngenta Crop Protection AG, Basel, Switzerland xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx7338/B, 2013671 GLP, not published Syngenta File No SYN511114/0001	N	Y	SYN
KIIA 8.3.1.1/01	Bowles A J, Wallace S J	2002a	R401553 (Azoxystrobin metabolite): Acute toxicity to <i>Daphnia magna</i> Syngenta Crop Protection AG, Basel, Switzerland Brixham Environmental Laboratory, Brixham, United Kingdom, BL7253/B 2013672 GLP, not published Syngenta File No SYN501657/0003	N	Y	SYN
KIIA 8.3.1.1/02	Wallace SJ	2002a	R402173 (Azoxystrobin metabolite): Acute toxicity to <i>Daphnia magna</i> Syngenta Crop Protection AG, Basel, Switzerland Brixham Environmental Laboratory, Brixham, United Kingdom, BL7339/B, 2013670 GLP, not published Syngenta File No SYN511114/0002	N	Y	SYN
KIIA 8.4 / 01	Smyth DV, Sankey SA, Kent SJ, Stanley RD	1994	ICIA5504: Toxicity to the Freshwater Diatom <i>Navicula pelliculosa</i> Zeneca Agrochemicals, Jealott's Hill, United Kingdom, BL5087/B GLP, not published Syngenta File No ICI5504/0965	N	Y	SYN

Annex 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
KIIA 8.4 / 02	Smyth DV, Kent SJ, Sankey SA, Shearing JM	1994	ICIA5504: Toxicity to the Blue-Green Alga Anabaena flos-aquae Zeneca Agrochemicals, Jealott's Hill, United Kingdom , BL5054/B GLP, not published Syngenta File No ICI5504/0967	N	Y	SYN
KIIA 8.4 / 03	Bowles A J, Wallace S J	2002b	R401553 (Azoxystrobin metabolite): Toxicity to the green alga Selenastrum capricornutum Syngenta Crop Protection AG, Basel, Switzerland Brixham Environmental Laboratory, Brixham, United Kingdom, BL7254/B, 2013669 GLP, not published Syngenta File No SYN501657/0004	N	Y	SYN
KIIA 8.4 / 04	Wallace SJ, Woodyer JM	2002	R402173 (Azoxystrobin metabolite): Toxicity to the green alga Selenastrum capricornutum Syngenta Crop Protection AG, Basel, Switzerland Brixham Environmental Laboratory, Brixham, United Kingdom, BL7340/B, 2013668 GLP, not published Syngenta File No SYN511114/0003	N	Y	SYN
KIIA 8.6	Smyth DV, Sankey SA, Kent SJ, Stanley RD	1994a	ICIA5504: Toxicity to the Duckweed Lemna gibba Zeneca Agrochemicals, Jealott's Hill, United Kingdom , BL5000/B GLP, not published Syngenta File No ICI5504/0963	N	Y	SYN
KIIA 8.9.1 / 01	Friedrich S.	2002	Acute toxicity of R234886 to the earthworm Eisenia fetida Syngenta Crop Protection AG, Basel, Switzerland BioChem agrar, Gerichshain, Germany, 2013645, 01 10 48 076 GLP, not published Syngenta File No R234886/0001	N	Y	SYN
KIIA 8.9.1 / 02	Friedrich S.	2008	SYN501657 - Acute toxicity to the earthworm Eisenia fetida Syngenta Crop Protection AG, Basel, Switzerland BioChem agrar, Gerichshain, Germany, 071048052S T003940-07 GLP, not published Syngenta File No SYN501657/0006	N	Y	SYN

Annex 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
KIIA 8.9.1 / 03	Friedrich S.	2008a	SYN501114 - Acute toxicity to the earthworm <i>Eisenia Foetida</i> Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom BioChem agrar, Gerichshain, Germany, 071048051S T003941-07 GLP, not published Syngenta File No SYN501114/0001	N	Y	SYN
KIIA 8.10 / 01	Lemnitzer B	2002	Effects of R234886 (metabolite of Azoxystrobin) on the activity of soil microflora Syngenta Crop Protection AG, Basel, Switzerland BioChem agrar, Gerichshain, Germany, 02 10 35 1001, 2023502 GLP, not published Syngenta File No R234886/0002	N	Y	SYN
KIIA 8.10 / 02	Schulz L.	2008	SYN501657 - Effects on the activity of soil microflora Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom BioChem agrar, Gerichshain, Germany, 071048046C/N T003946-07 GLP, not published Syngenta File No SYN501657/0007	N	Y	SYN
KIIA 8.10/03	Schulz L.	2008a	SYN501114 - Effects on the activity of soil microflora Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom BioChem agrar, Gerichshain, Germany, 071048045C/N T003947-07 GLP, not published Syngenta File No SYN501114/0002	N	Y	SYN
KIIA 8.11.1 / 01	Kent SJ, Sankey SA, Grinell AJ	1993	ICIA5504: Acute Toxicity to Mysid Shrimp (<i>Mysidopsis bahia</i>) Zeneca Agrochemicals, Jealott's Hill, United Kingdom, BL4785/B GLP, not published Syngenta File No ICI5504/0925	N	Y	SYN
KIIA 8.11.1 / 02	Kent SJ, Sankey SA, Caunter JE, Grinell AJ	1994	ICIA5504: Acute Toxicity to Larvae of the Pacific Oyster (<i>Crassostrea gigas</i>) Zeneca Agrochemicals, Jealott's Hill, United Kingdom, BL4842/B GLP, not published Syngenta File No ICI5504/0927	N	Y	SYN

Annex 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
KIIA 8.11.1 / 03	Boeri RL, Magazu JP, Ward TJ	1997	Chronic Toxicity of Azoxystrobin to the Mysid Mysidopsis bahia Zeneca Agrochemicals, Jealott's Hill, United Kingdom , 1350-ZE GLP, not published Syngenta File No ICI5504/0952	N	Y	SYN
KIIA 8.11.1 / 04	Smyth DV, Kent SJ, Sankey SA, Johnson PA	1994	ICIA5504: Toxicity to the Marine Alga Skeletonema costatum Zeneca Agrochemicals, Jealott's Hill, United Kingdom , BL5053/B GLP, not published Syngenta File No ICI5504/0966	N	Y	SYN
KIIA 8.12	Porch JR, Krueger HO	2002	A Toxicity test to Determine the Effects of Azoxystrobin on Seedling Emergence and Growth of Terrestrial Plants Syngenta Crop Protection AG, Basel Switzerland Wildlife International Ltd., Easton MD, USA, 528-135, 2023574 GLP, not published Syngenta File No ICI5504/1376	N	Y	SYN
KIIIA1 10.1.6	xxxxxxx	2005	Avian Acute Oral Toxicity Test for ICI-A-5504 SC xxxxxxxxxxxxxxxxxxxxxxxxxxxxx RL143164-AVO-B GLP, not published Syngenta File No ICI5504/2949	N	Y	SYN
KIIIA1 10.2.3	Cole JFH, Everett CJ, Gentle W	2000	Azoxystrobin: An Outdoor Pond Microcosm Study. Zeneca Agrochemicals, Jealott's Hill, United Kingdom, RJ2857B GLP not published Syngenta File No ICI5504/0976	N	Y	SYN
KIIIA1 10.3	Murfitt R.	2008	Review of effect of lower body weight upon wild mammal population dynamics Syngenta – Jealott's Hill International Bracknell, berkshire, United Kingdom. TMJ5073 Not GLP, not published, Syngenta File No N/1184	N	Y	SYN

Annex 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
KIIIA1 10.5.1/01	Taruzas	2001	Azoxystrobin: A Rate-Response laboratory Test to Evaluate the Effects of a 250g/l SC Formulation on the Predatory Mite <i>Typhlodromus pyri</i> Syngenta Crop protection AG, Basel, Switzerland Mambo-Tox. Ltd., Southampton, United Kingdom, SYN-01-45 GLP, not published Syngenta File No ICI5504/0006	N	Y	SYN
KIIIA1 10.5.1/02	Stacey D.	2004	Azoxystrobin: A laboratory bioassay of the effect of residues of a 250 g L-1 SC formulation (A12705B) on the parasitic wasp <i>Aphidius rhopalosiphi</i> (Hymenoptera: Braconidae) Syngenta Crop Protection AG, Basel, Switzerland Syngenta, Jealott's Hill United Kingdom RJ3518B GLP, not published Syngenta File No ICI5504/2627	N	Y	SYN
KIIIA1 10.5.2/01	Baxter I	2000	Azoxystrobin 250g/l SC (YF10537): An Extended Laboratory Test To Determine Effects on the Parasitoid, <i>Aphidius rhopalosiphi</i> Zeneca Agrochemicals, Jealott's Hill, United Kingdom Agrochemical Evaluation Unit, The University Southampton, United Kingdom, ZEN-99-13/C GLP, not published Syngenta File No ICI5504/0880	N	Y	SYN
KIIIA1 10.5.2/03	Philips D	2001	Azoxystrobin: A Tier II Extended Laboratory Test to Evaluate the Effects of an SC Formulation on the Foliar-Dwelling Predator <i>Chrysoperla carnea</i> (Neuroptera, Chrysopidae) Syngenta Crop Protection AG, Basel, Switzerland ZEN-00-12/C GLP, not published Syngenta File No ICI5504/1177	N	Y	SYN

Annex 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
KIIIA1 10.5.2/04	Philips D	2001a	Azoxystrobin: A Tier II Extended Laboratory Test to Evaluate the Effects of High Volume Spray Application Rates of an SC Formulation on the Foliar-Dwelling Predator <i>Chrysoperla carnea</i> (Neuroptera, Chrysopidae) Syngenta Crop Protection AG, Basel, Switzerland ZEN-00-16/C GLP, not published Syngenta File No ICI5504/1179	N	Y	SYN
KIIIA1 10.5.2/05	Travis A., Gill A.	1998	An Extended Laboratory Study to Evaluate the Effects of Azoxystrobin 25SC on the Green Lacewing <i>Chrysoperla carnea</i> Zeneca Agrochemicals, Jealott's Hill, United Kingdom ER-97-50 GLP, not published Syngenta File No ICI5504/0872	N	Y	SYN
KIIIA1 10.5.2/06	Kuhner C	1998	Azoxystrobin 250g/l SC: Acute Toxicity to Ladybird <i>Coccinella septempunctata</i> L. (Coleoptera, Coccinellidae) Zeneca Agrochemicals, Jealott's Hill, United Kingdom 97178/01-NECS/C GLP, not published Syngenta File No ICI5504/0877	N	Y	SYN
KIIIA1 10.5.2/07	Baxter I	2001	Azoxystrobin: A Tier II Extended Laboratory Test to Evaluate the Effects of an SC Formulation on the Ground- Dwelling Predator <i>Poecilus cupreus</i> (Coleoptera, carabidae) Syngenta Crop Protection AG, Basel, Switzerland ZEN-00-13/C GLP, not published Syngenta File No ICI5504/1181	N	Y	SYN
KIIIA1 10.5.2/08	Kling A	2000	Azoxystrobin: An Extended Laboratory Test to Determine the Effects of a 250g/l SC formulation, incorporated into Soil, on the Ground Beetle <i>Poecilus cupreus</i> (Coleoptera, carabidae) Zeneca Agrochemicals, Jealott's Hill, United Kingdom GAB Biotechnologie GmbH, Niefem, Germany, 20001035/01-NEPC/C GLP, not published Syngenta File No ICI5504/0882	N	Y	SYN

Annex 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
KIIIA1 10.5.2/09	Austin H.	1998	A Laboratory Study to Evaluate the Effects of Azoxystrobin 25SC on <i>Pardosa spp.</i> (Araneae: Lycosidae) Zeneca Agrochemicals, Jealott's Hill, United Kingdom ER-98-22 GLP, not published Syngenta File No ICI5504/0876	N	Y	SYN
KIIIA1 10.6.3	Moser T., Rombke J	2000	Azoxystrobin: Reproduction Toxicity of a Azoxystrobin 250g/l SC to the Earthworm <i>Eisenia andrei</i> in an Artificial Soil Test Zeneca Agrochemicals, Jealott's Hill, United Kingdom ECT Oekotoxikologie GmbH, Bad Soden am Ts., Germany, F10RR GLP, not published Syngenta File No ICI5504/0903	N	Y	SYN
KIIIA1 10.6.6	Barth M	2001	Azoxystrobin: Toxicity of a 250 g/l SC formulation (YF10537) on the reproduction of the <i>Collembola Folsomia candida</i> Syngenta Crop Protection AG, Basel, Switzerland BioChem agrar, Gerichshain, Germany, 01 10 48 049, 2013722 GLP, not published Syngenta File No ICI5504/1319	N	Y	SYN
KIIIA1 10.6.7	Kollmann S.	2004	A12705A: Litterbag test on decomposition of organic material in the field by soil macro and microorganisms Syngenta Crop Protection AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, 1047.124.797 2033547 GLP, not published Syngenta File No ICI5504/2319	N	Y	SYN
KIIA 8.1.1/01	xxxxxxx	1998a	21-day acute oral LD50 study with CGA169374 technical in Mallard ducks Novartis Crop protection AG, Basel, Switzerland xxxxxxxxxxxxxxxxxx GLP Not published Syngenta File No CGA169374/0014	N	Y	SYN
KIIA 8.1.1/02	xxxxxxx	1993	Acute oral toxicity study with CGA169374 technical in Japanese Quail Novartis Crop Protection AG, Basel, Switzerland xxxxxxxxxxxxxxxxxx GLP Not Published Syngenta File No CGA169374/0843	N	Y	SYN

Annex 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
KIIA 8.1.2/01	xxxxx	1998b	11-day acute dietary LC50 study with CGA 169374 in Mallards cudklings Novartis Crop protection AG, Basel, Switzerland xxxxx GLP Not published Syngenta File No CGA169374/0290	N	Y	SYN
KIIA 8.1.2/02	xxxxxx xxxxx	1988c	9-Day acute dietary LC50 study with CGA 169374 techn. In Bobwhite quail Novartis Crop protection AG, Basel, Switzerland xxxxxxxxxxxxx GLP Not published Syngenta File No CGA169374/0332	N	Y	SYN
KIIA 8.1.2/03	xxxxxx x	1983a	A dietary LC50 in the Mallard with CGA 131013. Novartis Crop Protection AG, Basel, Switzerland xxxxxxxxxxxxx Report No 108-222 Not GLP Not Published Syngenta File No CGA131013/0034	N	Y	TDM G
KIIA 8.1.2/04	xxxxxx xx	1983B	A dietary LC50 in the Bobwhite with CGA131013. Novartis Crop Protection AG, Basel, Switzerland xxxxxxxxxxxxx Report No 108-221 Not GLP Not published Syngenta File No CGA131013/0033	N	Y	TDM G
KIIA 8.1.3/01	xxxxxx	1990	CGA 169374 techn.:Toxicity and reproduction study in Mallard ducks Novartis Crop protection AG, Basel, Switzerland xxxxxxxxxxxxxxxxxxxxx Report No 88-DR-31 GLP Not Published Syngenta File No CGA169374/0015	N	Y	SYN
KIIA 8.1.3/02	xxxxxx xx	2000	A reproduction study with the Northern Bobwhite Novartis Crop protection AG, Basel, Switzerland XXXXXXXXXXXXXXXXXXXXX Report No 108-427 GLP Not published Syngenta File No CGA169374/2065	N	Y	SYN

Annex 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
KIIA 10.1/01	Bartlett , D.	2006	Radiolabel study to investigate systemicity Difenconazole from Dividend seed treatment. Jealotts Hill International, UK report no FP 04 1001 Unpublished Not GLP Syngenta File No CGA169374/2803	N	Y	SYN
KIIA 10.1/02	Kilgour , J	2004	Toxicological relevance of plant metabolite CGA131013. Syngenta Central Toxicology Laboratory UK. Unpublished Not GLP Syngenta File No. CGA131013/0046	N	Y	SYN
KIIA 8.2.1/02	xxxxxx xx	1990a	Acute toxicity of CGA 169374 to Rainbow trout under flow-through conditions Novartis Crop Protection AG, Basel, Switzerland xxxxxxxx Report No 88-5-2663 GLP Not published Syngenta File No CGA169374/0333	N	Y	SYN
KIIA 8.2.1/03	xxxxxx xx	1988	Acute toxicity of CGA 169374 technical to Bluegill sunfish (Lepomis macrochirus) Novartis Crop Protection AG, Basel, Switzerland xxxxxxxx Report No 34834 GLP Not Published Syngenta File No CGA169374/0016	N	Y	SYN
KIIA 8.2.1/05	xxxxxx xx	1993	Acute toxicity to Sheepshead minnow (Cyprinodon variegatus) under Flow Through conditions Novartis Crop Protection AG, Basel, Switzerland xxxxxxxx Report No 93-5-1795 GLP Not Published Syngenta File No CGA169374/0949	N	Y	SYN
KIIA 8.2.1/06	xxxxxx xx	1983	Report on the test for acute toxicity of CGA 98032 to rainbow trout. Novartis Crop protection AG, Basel, Switzerland xxxxxxxx No 821418 Not GLP Not Published Syngenta File No CGA71019/0024	N	Y	TDM G

Annex 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
KIIA 8.2.1/07	xxxxxx xx	2001a	Acute toxicity to rainbow trout (Oncorhynchus mykiss) Syngenta Crop Protection AG, Basel, Switzerland xxxxxxxxx United Kingdom, Report No BL7201/B GLP Not Published Syngenta File No CGA205375/0014	N	Y	SYN
KIIA 8.2.2/01	xxxxxx xx	1993a	Report on the prolonged toxicity test of the CGA 169374 tech. to rainbow trout Novartis Crop Protection AG, Basel, Switzerland xxxxxxxxx Report No 938152 GLP Not Published Syngenta File No CGA169374/0859	N	Y	SYN
KIIA 8.2.2/02	xxxxxx xx	2002	1,2,4-Triazole: Juvenile Growth Test on Fish (Oncorhynchus mykiss) Syngenta Crop Protection AG, Basel, Switzerland xxxxxxxxx GLP Not Published Syngenta File No CGA71019/0052	N	Y	TDM G
KIIA 8.2.2.1/01	xxxxxx xx	1987b	Toxicity of CGA 169374 TO Fathead minnow (Pimephales promelas) embryos and larvae Novartis Crop protection AG, Basel, Switzerland xxxxxxxxx GLP Not Published Syngenta File No CGA169374/0018	N	Y	SYN
KIIA 8.2.2.1/02	xxxxxx xx	1990b	CGA 169374 techn. Toxicity to fathead minnow (Pimephales promelas) embryos and larvae Novartis Crop protection AG, Basel Switzerland xxxxxxxxx GLP Not Published Syngenta File No CGA169374/0020	N	Y	SYN
KIIA 8.2.3/01	xxxxxx xx	1987	Uptake, depuration and bioconcentration of 14C-CGA 169374 by Bluegill sunfish (Lepomis macrochirus) Novartis Crop Protection AG, Basel, Switzerland xxxxxxxxx Report No 34837 GLP Not Published Syngenta File No CGA169374/0036	N	Y	SYN

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KIIA 8.2.3/02	xxxxxx	1992	Bioconcentration and Elimination of 14C-Residues by Bluegill (<i>Lepomis macrochirus</i>) Exposed to CGA 169374 Novartis Crop Protection AG, Basel, Switzerland xxxxxxx Not Published Syngenta File No CGA169374/0531	N	Y	SYN
KIIA 8.2.4/01	Forbis, A.D.	1988a	Acute toxicity of CGA 169374 to <i>Daphnia magna</i> Novartis Crop Protection AG, Basel, Switzerland ABC Analytical Bio-Chemistry Lab. Inc., Columbia, United States, Report No 34835 GLP Not Published Syngenta File No CGA169374/0021	N	Y	SYN
KIIA 8.2.4/02	Surprenant, D.C.	1990c	CGA 169374 techn., Acute toxicity to mysid shrimp (<i>Mysidopsis bahia</i>) under flow-through conditions Novartis Crop Protection AG, Basel, Switzerland Springborn Laboratories Inc., Wareham, United States, Report No SLI-89-2-2936 GLP Not Published Syngenta File No CGA169374/0023	N	Y	SYN
KIIA 8.2.4/03	Surprenant, D.C.	1990d	CGA 169374 techn., Acute toxicity to Eastern oysters (<i>Crassostrea virginica</i>) under flow-through conditions Novartis Crop Protection AG, Basel, Switzerland Springborn Laboratories Inc., Wareham, United States, Report No SLI-89-05-2988 GLP Not Published Syngenta File No CGA169374/0024	N	Y	SYN
KIIA 8.2.4/04	Bell, G.	1995	Fluquinconazole Technical material 100.8% w/w 1,2,4 Triazole: Acute Toxicity to <i>Daphnia magna</i> Syngenta Crop Protection AG, Basel, Switzerland Huntingdon Life Sciences Ltd., Huntingdon, United Kingdom, report No ENVIR/95/52 GLP Not Published Syngenta File No CGA169374/2320	N	Y	SYN

Annex 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
KIIA 8.2.4/05	Swarbrick, R.H	2002	Acute toxicity to Daphnia magna Syngenta Crop Protection AG, Basel, Switzerland Brixham Environmental Laboratory, Brixham, United Kingdom, Report No BL7202/B GLP Not Published Syngenta File No CGA205375/0012	N	Y	SYN
KIIA 8.2.5/01	Forbis, A.D.	1988b	Chronic toxicity of CGA 169374 to Daphnia magna under flow-through test conditions Novartis Crop Protection AG, Basel, Switzerland ABC Analytical Bio-Chemistry Lab, Inc., Columbia, United States, Report No 34836 GLP Not Published Syngenta File No CGA169374/0022	N	Y	SYN
KIIA 8.2.6/01	Rufli, H.	1989	Alga Growth inhibition test of CGA 169374 to Green Algae (Scenedesmus subspicatus) Novartis Crop protection AG, Basel, Switzerland Ciba-Geigy Ltd., Basel, Switzerland, Report No 881699 GLP Not Published Syngenta File No CGA 169374/0026	N	Y	SYN
KIIA 8.2.6/02	Grade, R.	1993b	Report on the growth inhibition test of CGA 169374 tech. to green algae (Scenedesmus subspicatus) Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Basel, Oekotoxikologie, Basel, Switzerland, Report No 938153 GLP Not Published Syngenta File No CGA169374/0860	N	Y	SYN
KIIA 8.2.6/03	Palmer, S.J., Kendall, T.Z., Kruger, H.O.	2001	1,2,3-triazole: a 96-hour toxicity test with the freshwater alga (Selenastrum capricornutum) Syngenta Crop Protection AG, Basel, Switzerland Wildlife International Ltd., Easton, MD, United States, report No 528A-101 GLP Not Published Syngenta File No CGA71019/0044	N	Y	TDM G

Annex 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
KIIA 8.2.6/04	Swarbrick, R.H.	2001b	CGA205375: Toxicity to the green alga <i>Selenastrum capricornutum</i> Syngenta Crop Protection, AG, Basel, Switzerland Brixham Environmental Laboratory, Brixham United Kingdom Report No BL7203/B GLP Not Published Syngenta File No CGA205375/0015	N	Y	SYN
KIIA 8.2.7/01	Van, der Kolk J.	1999	Chronic effects on Midge Larvae (<i>Chironomus riparius</i>) in a water/ sediment system Novartis Crop Protection, AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, Report No 97-192-1008 GLP Not Published Syngenta File No CGA169374/1816	N	Y	SYN
KIIA 8.2.7/02	Grade, R.	2001	Toxicity test of CGA 211391 (metabolite of CGA 169374) on sediment-dwelling <i>Chironomus riparius</i> (syn. <i>Chironomus thummi</i>) under static conditions Syngenta Crop Protection AG, Basel Switzerland, Report No 2003511 GLP Not Published Syngenta File No CGA211391/0001	N	Y	SYN
KIIA 8.3.1.1/01	Hoxter, K.A., Jaber, M.	1989	Acute contact toxicity study with the honey bee Novartis Crop protection AG, Basel, Switzerland Wildlife International Ltd., Easton, MD, United States, Report No 108-302A GLP Not Published Syngenta File No CGA169374/0028	N	Y	SYN
KIIA 8.3.1.1/02	Greig-Smith, P.W.	1990	Acute contact and oral toxicity of CGA 169374 to honeybees Novartis Crop Protection AG, Basel, Switzerland ADAS, Central Science Lab., Tolworth United Kingdom, Report No C89-0370 GLP Not Published Syngenta File No CGA169374/0029	N	Y	SYN

Annex 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
KIIA 8.4.1/01	Suprenant., D.C.	1987c	Fourteen-day toxicity exposing earthworm (eisenia foetida) to CGA169374 Novartis Crop Protection AG, Basel, Switzerland Springborn Laboratories Inc., Wareham United States, report No 87-9-2494 GLP Not Published Syngenta File No CGA169374/0027	N	Y	SYN
KIIA 8.4.1/02	Heimbach, F.	1986	Acute toxicity of 1,2,4-triazole (technical) to earthworms. Novartis Crop Protection AG, Basel, Switzerland Bayer AG, Leverkusen, Germany, Report No HBF/RG 59 GLP Not Published Syngenta File N° CGA71019/0021	N	Y	SYN
KIIA 8.4.1/03	Bätscher, R	2002	Acute Toxicity of CGA 205375 (Metabolite of CGA 169374) to the Earthworm Eisenia fetida in a 14-day Test Syngenta Crop Protection AG, Basel, Switzerland RCC Ltd., Itingen, Switzerland, Report No 812092 GLP Not Published Syngenta File N° CGA205375/0011	N	Y	SYN
KIIA 8.4.2/03	Ehlers, H.A.	2000	Effects of 1,2,4-triazole on reproduction and growth of Earthworms Eisenia fetida (Savigny 1826) in artificial soil Novartis Crop Protection AG, Basel, Switzerland IBACON GmbH, Rossdorf, Germany, Report No 7781022 GLP Not Published Syngenta File N° CGA64250/4385	N	Y	TDM G
KIIA 8.4.2/01	Coulson, M	2006	Re-analysis of CGA169374 Sub-lethal Earthworm Study [CGA169374/1926]. Jealotts Hill International Report. Unpublished Not GLP Syngenta File No. CGA169374/2812	N	Y	SYN
KIIA 8.5/01	Ellgehausen, H.	1990	The effects of CGA 169374 on the activity of soil microbes Novartis Crop Protection AG, Basel, Switzerland Ciba-Geigy Ltd., Basel, Switzerland, Report No 17-90 GLP Not Published Syngenta File N° CGA169374/0289	N	Y	SYN

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KIIA 8.5/02	Grade, R.	2000	The effect of CGA 169374 tech. on the growth of soil fungi on soil-maltexttract-agar-plates Novartis Crop Protection AG, Basel, Switzerland, Report No 203636 GLP Not Published Syngenta File N° CGA169374/2042	N	Y	SYN
KIIA 8.5/03	Völkel, W.	2000	The effects of CGA 71019 on soil respiration and nitrification Novartis Crop Protection AG, Basel, Switzerland RCC Ltd., Itingen, Switzerland, Report No 763367 GLP Not Published Syngenta File N° CGA71019/0042	N	Y	TDM G
KIIA 8.5/04	Seyfried, B	2002	The Effects of CGA 205375 (Metabolite of CGA 169374) on Soil Respiration and Nitrification Syngenta Crop Protection AG, Basel, Switzerland RCC Ltd., Itingen, Switzerland, Report No 808176 GLP Not Published Syngenta File N° CGA205375/0019	N	Y	SYN
KIIA 8.6/01	Meister, A	2002	Effects of CGA 169374 on Reproduction of the Collembola Folsomia candida in Artificial Soil Syngenta Crop Protection AG, Basel, Switzerland IBACON GmbH, Rossdorf, Germany, Report No 8491016 GLP Not Published Syngenta File N° CGA169374/2202	N	Y	SYN
KIIA 8.6/02	Moser, Th. and Scheffczyk A.	2002	1,2,4-Triazole: Acute and Reproduction Toxicity to the Collembolan species Folsomia candida Syngenta Crop Protection AG, Basel, Switzerland ECT Oekotoxikologie GmbH, Bad Soden am Ts., Germany, Report No P31CR GLP Not Published Syngenta File N° CGA71019/0053	N	Y	TDM G

Annex 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
KIIA 8.6/03	Balluff, M.	2004	CGA169374 (Difenoconazole): A toxicity test to determine the effects on seedling emergence and growth of three species of plants Syngenta Crop Protection AG, Basel, Switzerland GAB Biotechnologie GmbH, Niefem, Germany, Report No 20033067/S1-FGSE GLP Not Published Syngenta File N° CGA169374/2423	N	Y	SYN
KIIA 8.7/01	Grade, R.	1997	Report on the test for activated sludge respiration inhibition of CGA 169374 Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, Report No 973535 GLP Not Published Syngenta File N° CGA169374/1422	N	Y	SYN
KCP 9.5.3	Bowles, A Maynard, S.	2003	Bowles, A and Maynard, S. (2003). Difenoconazole/Azoxystrobin 125/200 g l ⁻¹ SC formulation (A13703G): Acute toxicity to <i>Daphnia magna</i> . Brixham environmental laboratory, UK. Lot No./Lot no. : J6474/028 GLP: Yes	N	Y	Syngenta
KCP 9.5.3	Maynard, S.	2003	Difenoconazole/Azoxystrobin 125/200 g l ⁻¹ SC formulation (A13703G): Toxicity to the green alga <i>Selenastrum capricornutum</i> . Brixham environmental laboratory, UK. Lot No./Batch No: J6474/028 GLP: Yes	N	Y	Syngenta
KCP 9.5.3	Bowles, A Maynard, S.	2003	Bowles, A and Maynard, S. (2003). Difenoconazole/Azoxystrobin 125/200 g l ⁻¹ SC formulation (A13703G): Acute toxicity to <i>Daphnia magna</i> . Brixham environmental laboratory, UK. Lot No./Lot no. : J6474/028 GLP: Yes	N	Y	Syngenta
KCP 10.3.1/1	Bocksch S.	2003	ZA5504 / CGA169374 (azoxystrobin / difenoconazole): Acute toxicity of a 200 / 125 g/L SC formulation (A13703G) to the honeybee, <i>Apis mellifera</i> L. in the laboratory Syngenta Crop Protection AG, Basel, Switzerland GAB Biotechnologie GmbH, Niefem, Germany, 20031268/01-BLEU GLP, not published Syngenta File No ICI5504/2072	N	Y	Syngenta

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KIIIA2 10.1.3/01	Gallagher, S.P., Beavers, J.B.	1999	A-9142 G A test for avoidance of treated wheat seed with the rock dove (Columba livia) Novartis Crop Protection AG, Basel, Switzerland Wildlife International Ltd., Easton, MD, United States, Report No 108-416 GLP Not Published Syngenta File N° CGA169374/1947	N	Y	SYN
KIIIA 10.1/01	Bartlett, D	2006	Radiolabel study to investigate systemicity of Difenconazole from Dividend seed treatment. Jealotts Hill International, UK reportno. FP 04 1001 Unpublished. Not GLP Syngenta File No CGA169374/2803	N	Y	SYN
KIIIA 10.1/02	Murfitt, R	2006	Investigation of Crop Seedling Shoot Weights at Differing Timings after Emergence Jealotts Hill International, UK Report. Unpublished Not GLP Syngenta File No N/1048	N	Y	SYN
KIIIA2 10.2.1/02	Gries, Th.	1999b	Acute Toxicity test of CGA 169374 FS 30 (A9142 G) to daphnids (Daphnia magna) under static conditions Novartis Crop Protection AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, Report No 1047.062.110 GLP Not Published Syngenta File N° CGA169374/1908	N	Y	SYN
KIIIA2 10.2.1/03	Gries, Th.	1999c	Toxicity test of CGA 169374 FS 30 (A9142 G) to the freshwater algae Pseudokirchneriella subcapitata Novartis Crop Protection AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, Report No 1047.062.430 GLP Not Published Syngenta File N° CGA169374/1906	N	Y	SYN

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KIIIA2 10.5.1/0 1	Kleiner , R.	2000	Acute dose-response toxicity of CGA 169374 EC250 (A-7402 G) to the cereal aphid parasitoid <i>Aphidius rhopalosiphii</i> (Destefani-Perez) under laboratory conditions Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnernsdorf, Germany, Report No 99 10 48 083 GLP Not Published Syngenta File N° CGA169374/2095	N	Y	SYN
KIIIA2 10.5.1/0 2	Kleiner , R.	2001	Acute dose-response toxicity of CGA 169374 EC 250 (A-7402 G) to the predatory mite <i>Typhlodromus pyri</i> (SCHEUTEN) under laboratory conditions Syngenta Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnernsdorf, Germany, Report No 99 10 48 084 GLP Not Published Syngenta File N° CGA169374/2131	N	Y	SYN
KIIIA2 10.5.1/0 3	Grimm , C.	1999a	Acute toxicity test of CGA 169374 FS 30 (A-9142 G) to the rove beetle <i>Aleochara bilineata</i> Gyll. (Coleoptera, Staphylinidae) Novartis Crop Protection AG, Basel, Switzerland, Report No 982924 GLP Not Published Syngenta File N° CGA169374/1959	N	Y	SYN
KIIIA2 10.5.1/0 4	Grimm , C.	1999b	Acute toxicity test of CGA 169374 FS 30 (A-9142 G) to the predatory ground beetle <i>Poecilus cupreus</i> L. (Coleoptera: Carabidae) Novartis Crop Protection AG, Basel, Switzerland, Report No 982923 GLP Not Published Syngenta File N° CGA169374/1960	N	Y	SYN
KIIIA2 10.5.1/0 5	Reber, B.	1999	Acute toxicity of CGA 169374 FS 30 (A 9142 G) to larvae of the predatory ground beetle <i>Poecilus cupreus</i> L. (Coleoptera:carabidae) Novartis Crop Protection AG, Basel, Switzerland, Report No 991501 GLP Not Published Syngenta File No CGA169374/1975	N	Y	SYN

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KIIIA2 10.6.1.2 /01	Friedrich, S	2002	Sublethal toxicity of CGA169374 FS 030 (A-9142 G) to the earthworm <i>Eisenia fetida</i> Syngenta Crop Protection AG, Basel, Switzerland BioChem agrar, Gerichshain, Germany, Report No 021048036 GLP Not Published Syngenta File No CGA169374/2242	N	Y	SYN
KIIIA2 10.6.2/01	Meister, A. and Schwiening S.	2002	Effects of A7402G on the Decomposition of Organic Material enclosed in Litter Bags in the field Syngenta Crop protection AG, Basel, Switzerland IBACON GmbH, Roosdorf, Germany, Report No 8381081 GLP Not Published Syngenta File No CGA169374/2228	N	Y	SYN
KIIIA 10.1/03	Kilgour, J	2004	Toxicological relevance of plant metabolite CGA131013 Syngenta Central Toxicology Laboratory, UK. Unpublished. Not GLP. Syngenta File No. CGA131013/0046	N	Y	SYN
KIIIA1 10.2.1/03	xxxxxx xx	1991	Toxizität von CGD 96 430 F für Regenbogenforellen <i>Salmo gairdnerii</i> (21 Tage) Novartis Crop Protection AG, Basel, Switzerland xxxxxxxx No 01/91/299 Not GLP Not Published Syngenta File No CGA169374/0762	N	Y	SYN
KIIIA1 10.2.1/04	Voigt, H.	1990b	Toxizität von CGD 96 430 F auf Wasserflöhe (<i>Daphnia magna</i>) (48 H) Novartis Crop protection AG, Basel, Switzerland Oekolimna, Burgwedel, Germany, Report No 07/90/217 GLP Not Published Syngenta File No CGA169374/0759	N	Y	SYN

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KIIIA1 10.2.1/07	Peters, A.	1992	CGA 169374 Toxizitat von CGD 96430 F auf <i>Scenedesmus subspicatus</i> CHODAT (96 h) Novartis Crop Protection AG, Basel, Switzerland Oekolimna, Burgwedel, Germany, Report No N/A Not Published Syngenta File No CGA169374/0630	N	Y	SYN
KIIIA1 10.2.1/09	Neumann, Ch.	1997	Acute toxicity test of CGA 169374 EC 250 (A-7402 G) on sediment-dwelling larva of <i>Chironomus riparius</i> (syn. <i>Chironomus thummi</i>) under static conditions Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland Report 953501 GLP Not Published Syngenta File No CGA169374/1359	N	Y	SYN
KIIIA1 10.2.1/01	xxxxxx xx	2004	Difenoconazole 250 EC formulation (A7402T): Acute toxicity to rainbow trout (<i>Oncorhynchus mykiss</i>) in a 96-hour static test. xxxxxxxx No. 853035 Not published GLP Syngenta File No. CGA169374/2554	N	Y	SYN
KIIIA 10.2.1/02	Volz, E	2004	Difenoconazole 250 EC formulation (A7402T): Acute toxicity to <i>Daphnia magna</i> in a 48 hour immobilization test. RCC Ltd. Switzerland Report No. 853039 Not published GLP Syngenta File No. CGA169374/2552	N	Y	SYN
KIIIA 10.2.1/03	Volz, E	2004	Difenoconazole 250 EC formulation (A7402T): A 72 hour algal growth inhibition test with <i>Scenedesmus subspicatus</i> RCC Ltd. Switzerland Report No. 853037 Not published GLP Syngenta File No. CGA169374/2553	N	Y	SYN
KIIIA1 10.4.3/01	Decker, U.	1993	Testing for the toxicity of CGD 96430 F to foraging honey bees, (<i>Apis mellifera</i> L.) under semi-field (tent) conditions Novartis Crop Protection AG, Basel, Switzerland RCC Ltd., Itingen, Switzerland, Report No 323436 GLP Not Published Syngenta File No CGA169374/1272	N	Y	SYN

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KCP 10.4/2	T. Schmid t	2003	CGA 169374 (Difenoconazole) / ZA 5504 (Azoxystrobin): Acute toxicity of a 125 / 200 g/L SC formulation (A13703G) to the earthworm <i>Eisenia fetida</i> in a 14-day test in artificial soil. RCC Ltd, Switzerland. Study no: 850140. Sponsor: Syngenta. Study no: 2033572	N	Y	SYN
	Schulz, L.	2010	Azoxystrobin/Difenoconazole SC (A13703G) – Effects on the Activity of Soil Microflora. BioChem agrar GmbH, Germany. Study number 10 10 48 007 C/N. Sponsor: Syngenta. February 2010	N	Y	SYN
KIIIA1 10.5.1/01	Kleiner , R.	2000a	Acute dose-reposone toxicity of CGA 169374 EC250 (A-7402 G) to the cereal aphid parasitoid <i>Aphidius rhopalosiphi</i> (Destefani-Perez) under laboratory conditions Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnernsdorf, Germany, Report No 99 10 48 083 GLP Not Published Syngenta File No CGA169374/2059	N	Y	SYN
KIIIA1 10.5.1/02	Nienstedt, K.M.	1999a	CGA 169374 EC 250 (A-7402 G): laboratory acute toxicity test with the parasitic wasp, <i>Aphidius rhopalosiphi</i> (Hymenoptera: aphidiidae) Novartis Crop Protection AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, Report No 1047.035.270 GLP Not Published Syngenta File No CGA169374/1963	N	Y	SYN
KIIIA1 10.5.1/05	Longley, M.	2001b	A semi-field study to evaluate the effects of fresh and aged residues of CGA 169374 EC250 (A7402 G) on the Parasitic Wasp <i>Trichogramma cacoeciae</i> (Hymenoptera, Trichogrammatidae) Syngenta Crop Protection AG, Basel, Switzerland Ecotox, Ltd., Tavistock, Devon, United Kingdom, Report No ER-00-kcb141 GLP Not Published Syngenta File No CGA169374/2105	N	Y	SYN

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KIIIA1 10.5.1/0 6	Kleiner , R.	2001	Acute dose-response toxicity of CGA 169374 EC 250 (A-7402 G) to the predatory mite Typhlodromus pyri (SCHEUTEN) under laboratory conditions Syngenta Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnernsdorf, Germany, Report No 99 10 48 084 GLP Not Published Syngenta File No CGA169374/2131	N	Y	SYN
KIIIA1 10.5.1/0 7	Nienstedt, K.M.	1999b	CGA 169374 EC 250 (A-7402 G): laboratory acute toxicity test with the predacious mite Typhlodromus pyri Scheuten (Acari: phytoseiidae) Novartis Crop Protection AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, Report No 1047.035.268 GLP Not Published Syngenta File N° CGA169374/1978	N	Y	SYN
KIIIA1 10.5.1/0 8	Grimm , C.	1999	Toxicity of CGA 169374 EC 250 (A-7402 G) to the predacious mite Typhlodromus pyri Scheuten (Acari: Phytoseiidae) under extended laboratory conditions Novartis Crop Protection AG, Basel, Switzerland, Report No 983929 GLP Not Published Syngenta File N° CGA169374/1981	N	Y	SYN
KIIIA1 10.5.1/0 9	Kleiner , R.	2000b	The effects of A-7402 G (Bardos Neu, 250 g/l difenoconazole) on the green lacewing Chrysoperla carnea Steph. under laboratory conditions Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnernsdorf, Germany, Report No 99 10 48 055 GLP Not Published Syngenta File N° CGA169374/2040	N	Y	SYN
KIIIA1 10.5.1/1 0	Walker , H.M.	2001	Difenoconazole: A Tier II laboratory study to determine the effects of a 250 g l-l EC formulation (A 7402 G) on the green lacewing, Chrysoperla carnea (Neuroptera: Chrysopidae) Syngenta Crop Protection AG, Basel, Switzerland Ecotox, Ltd., Tavistock, Devon, United Kingdom, Report No ER-01-HMA430 GLP Not Published Syngenta File N° CGA169374/2205	N	Y	SYN

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KIIIA1 10.5.1/1 1	Engelhardt, E.K.	1997b	CGA 169374 EC 250 (A-7402 G): semi-field toxicity test with the seven-spotted lady beetle, <i>Coccinella septempunctata</i> L. (Coleoptera: coccinellidae) Novartis Crop Protection AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, Report No 97-198-1047 GLP Not Published Syngenta File N° CGA169374/1463	N	Y	SYN
KIIIA1 10.5.1/1 2	Longley, M.	2001c	A Semi-field study to evaluate the effects of fresh & aged residue of CGA 169374 EC 250 (A 7402 G) on the Hoverfly, <i>Episyrphus balteatus</i> (Diptera: Syrphidae) Syngenta Crop Protection AG, Basel, Switzerland Ecotox, Ltd., Tavistock, Devon, United Kingdom, Report No ER-00-KCB139 GLP Not Published Syngenta File N° CGA169374/2132	N	Y	SYN
KIIIA1 10.5.1/1 3	Reber, B.	1999a	Toxicity of CGA 169374 EC 250 (A-7402 G) to the predator <i>Orius laevigatus</i> Fabricius (Heteroptera: Anthrenidae) under extended laboratory conditions Novartis Crop Protection AG, Basel, Switzerland, Report No 983928 GLP Not Published Syngenta File N° CGA169374/1965	N	Y	SYN
KIIIA1 10.5.1/1 4	Kleiner, R.	1999	The effects of A-7402 G (Bardos Neu, 250 g/l difenoconazole) on the spider <i>Pardosa</i> spp. under laboratory conditions Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnorsdorf, Germany, Report No 99 10 48 054 GLP Not Published Syngenta File N° CGA169374/2041	N	Y	SYN
KIIIA1 10.5.1/1 5	Reber, B.	1999b	Acute toxicity of CGA 169374 EC 250 (A-7402 G) to the predatory ground beetle <i>Poecilus cupreus</i> L. (Coleoptera: Carabidae) Novartis Crop Protection AG, Basel, Switzerland, Report No 993512 GLP Not Published Syngenta File N° CGA169374/1964	N	Y	SYN

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KIIIA1 10.5.1/1 6	Müther , J.	2000a	A field study to evaluate the effects of CGA 169374 EC 250 (A 7402 G) on Predatory mites in an apple orchard in Italy Syngenta Crop Protection AG, Basel, Switzerland GAB Biotechnologie GmbH, Niefem, Germany, Report No 20001049/I1-NFTp GLP Not Published Syngenta File N° CGA169374/2097	N	Y	SYN
KIIIA1 10.5.1/1 7	Müther , J.	2000b	A field study to evaluate the effects of CGA 169374 EC 250 (A 7402 G) on Predatory Mites in an apple orchard in Germany Syngenta Crop Protection AG, Basel, Switzerland GAB Biotechnologie GmbH, Niefem, Germany, Report No 20001049/G1-NFTp GLP Not Published Syngenta File N° CGA169374/2096	N	Y	SYN
KIIIA1 10.6.1.1 /01	Thun, S.	1993	Acute Toxicity in Earthworm according to OECD 207 Test Article: "CGD 96430 F" Novartis Crop Protection AG, Basel, Switzerland IBR Forschungs GmbH, Hannover, Germany, Report No 80-91-0423-06-90 GLP Not Published Syngenta File N° CGA169374/0763	N	Y	SYN
KIIIA1 10.6.1.2 /01	Nienste dt, K.M.	2001	A chronic toxicity and reproduction test exposing the earthworm <i>Eisenia fetida</i> to CGA 169374 250 EC (A-7402 G) in OECD artificial soil Syngenta Crop Protection AG, Basel, Switzerland Springborn Smithers Laboratories (Europe) AG, Horn, Switzerland, Report No 1047.100.631 GLP Not Published Syngenta File N° CGA169374/2140	N	Y	SYN
KIIIA 10.6.1.2 /01	Friedri ch, S	2003	CGA169374/azoxystrobin: Sublethal toxicity of a 125/200 g/L SC formulation (A13703G) to the earthworm <i>Eisenia fetida</i> in artificial soil. Biochem agrar GmbH, Germany (Syngenta Report No. 2033574) Not published GLP Syngenta File No. ICI5504/2144	N	Y	SYN

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KIIIA 10.6.1.2/02	Friedrich, S	2003	CGA169374/paclobutrazol: Sublethal toxicity of a 250/125 g/L SC formulation (A14049A) to the earthworm <i>Eisenia andrei</i> . Biochem agrar GmbH, Germany (Syngenta Report No. 2033722) Not published GLP Syngenta File No. PP333/0729	N	Y	SYN
KIIIA1 10.7.1/01	Maas, G.	1990	Effects on soil microflora activity Novartis Crop Protection AG, Basel, Switzerland Labor für Bodenuntersuchungen UF, Braunschweig, Germany, Report No N/A Not GLP Not Published Syngenta File N° CGA169374/0767	N	Y	SYN
KIIIA1 10.8/01	Wälder, L.	2000	Herbicide profiling test to evaluate the phytotoxicity of CGA 169374 250 EC (A-7402 G) to terrestrial non-target higher plants Novartis Crop Protection AG, Basel, Switzerland, Report No 15 GLP Not Published Syngenta File N° CGA169374/2029	N	Y	SYN
	Bruehl C., Pinch	2003	CGA169374 (difenoconazole) / ZA5504 (azoxystrobin): Tier1 standard laboratory bioassay of the effects of fresh residues of a 125/200 g/L SC formulation (A13703G) on the predatory mite <i>Typhlodromus pyri</i> (Acari, Phytoseiidae) Syngenta Crop Protection AG, Basel, Switzerland Syngenta, Jealott's Hill, United Kingdom, RJ3444B GLP, not published Syngenta File No ICI5504/2098	N	Y	Syngenta
	Stacey D.	2003	CGA169374 (difenoconazole) / ZA5504 (azoxystrobin): Tier I standard laboratory bioassay of the effects of fresh residues of a 125/200 g/L SC formulation (A13703G) on the parasitic wasp <i>Aphidius rhopalosiphii</i> Syngenta Crop Protection AG, Basel, Switzerland Syngenta, Jealott's Hill, United Kingdom, RJ3438B GLP, not published Syngenta File No ICI5504/2162	N	Y	Syngenta

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	Stevens J.	2011	Azoxystrobin/difenoconazole SC (A13703G) - A rate response extended laboratory bioassay of the effects of fresh residues on the parasitic wasp <i>Aphidius rhopalosiphi</i> (Hymenoptera, Braconidae) Syngenta Crop Protection AG, Basel, Switzerland Mambo-Tox Ltd., Southampton, United Kingdom, SYN-11-30 GLP, not published Syngenta File No A13703G_10490	N	Y	Syngenta