

Gamelan-List of references

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora graminea control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 1 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora graminea control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 2 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS	N	Y	Data/study report never	Chemrol

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
KCP 6.4.2 KCP 6.4.3			for Pyrenophora graminea control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice Poland Report no.: 3 F/2024 GEP - yes Unpublished			submitted before	
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora graminea control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice Poland Report no.: 4 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora graminea control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department	N	Y	Data/study report never submitted before	Chemical

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			Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 5 F/2024 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/ZI/03 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Pr/04 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Br/05 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/De/06 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora teres (anam. Drechslera teres) control in winter barley.	N	Y	Data/study report never submitted before	Chemrol

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			Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 6 F/2024 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora teres (anam. Drechslera teres) control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 7 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora teres (anam. Drechslera teres) control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyzińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora teres (anam. Drechslera teres) control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 9 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyzińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Pyrenophora teres (anam. Drechslera teres) control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 10 F/2024 GEP - yes	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/ZI/11 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Pr/12 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial.	N	Y	Data/study report never submitted	Chemical

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			Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/JO/34/Br/13 GEP - yes Unpublished			ted before	
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/JO/34/De/14 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Ustilago nuda control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice	N	Y	Data/study report never submitted before	Chemical

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			Poland Report no.: 11 F/2024 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Ustilago nuda control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 12 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Ustilago nuda control in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 13 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Ustilago nuda control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice Poland Report no.: 15 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeziński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences,	N	Y	Data/study report never submitted before	Chemrol

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			Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Zł/07 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Pr/08 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeliński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland	N	Y	Data/study report never submitted before	Chemical

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			Report no.: AF/23/JO/34/Br/09 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeziński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/De/10 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Fusarium spp. and Monographella nivalis (anam. Microdochium nivale) control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice Poland Report no.: 19 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Fusarium spp. and Monographella nivalis (anam. Microdochium nivale) control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice Poland Report no.: 20 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Fusarium spp. and Monographella nivalis (anam. Microdochium nivale) control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice Poland Report no.: 21 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Barbara Krzyżińska	2023	Biological expertise of efficacy of fungicides seed treatment CHR/ZF/PROTI (100 FS), Redigo 100 FS for Fusarium spp. and Monographella nivalis (anam. Microdochium nivale) control in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sońnicowice Poland Report no.: 22 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Artur Strzeziński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/ZI/01 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2	Artur Strzeziński	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial.	N	Y	Data/study report never submit	Chemrol

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KCP 6.4.3			Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/JO/34/Pr/02 GEP - yes Unpublished			ted before	
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – laboratory trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60-637 Poznań Poland Report no.: AF/23/JO/34/Pn/15 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – laboratory trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60-637 Poznań	N	Y	Data/study report never submitted before	Chemical

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			Poland Report no.: AF/23/JO/34/Pn/16 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – laboratory trial.. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Pn/17 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – laboratory trial.. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Pn/18 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of efficacy of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – laboratory trial.. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Pn/20 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemrol
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Cecylia Dreja	2023	Biological expertise of selectivity of seed treatment CHR/ZF/PROTI (100 FS) in winter barley. Institute of Plant Protection - National Research Institute Sońnicowice	N	Y	Data/study report never submitted before	Chemrol

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			Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 16 F/2024 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Cecylia Dreja	2023	Biological expertise of selectivity of seed treatment CHR/ZF/PROTI (100 FS) in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: Annex to Trial Report No.: 16 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Cecylia Dreja	2023	Biological expertise of selectivity of seed treatment CHR/ZF/PROTI (100 FS) in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 17 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Cecylia Dreja	2023	Biological expertise of selectivity of seed treatment CHR/ZF/PROTI (100 FS) in winter barley. Institute of Plant Protection - National Research Institute Sośnicowice Branch; Pesticide Efficacy Testing Department Gliwicka 29, 44-153 Sośnicowice Poland Report no.: 18 F/2024 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
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			Gliwicka 29, 44-153 Sośnicowice Poland Report no.: Annex to Trial Report No.: 18 F/2024 GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of selectivity of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Br/01 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of selectivity of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/Pr/02 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Angelika Sobczak	2023	The evaluation of selectivity of seed treatment CHR/ZF/PROTI 100 FS in winter barley cultivation – field trial. Poznań University of Life Sciences, Research and Education Center Gorzyń, Agronomy Department, Wojska Polskiego 28, 60- 637 Poznań Poland Report no.: AF/23/JO/34/De/03 GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sándor Németh	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Fusarium sp. on winter wheat in Hungary, 2023/2024. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1062-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Fusarium sp. on winter wheat in Hungary, 2023.	N	Y	Data/study report never submitted before	Chemical

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1063-025FE GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Fusarium sp. on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1064-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sándor Németh	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Microdochium majus on winter wheat in Hungary, 2023/2024. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1065-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against <i>Microdochium majus</i> on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1066-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against <i>Microdochium majus</i> on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1067-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sándor Németh	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against <i>Tilletia caries</i> on winter wheat in Hungary, 2023/2024. CPR Europe Kft.	N	Y	Data/study report never submitted before	Chemical

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1068-025FE GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Tilletia caries on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1069-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Tilletia caries on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1070-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical

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KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Gábor Wágner	2023	Investigation of crop safety of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1083-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1084-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) on winter wheat in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1085-025FE	N	Y	Data/study report never submitted before	Chemical

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			GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sándor Németh	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Fusarium sp. on winter barley in Hungary, 2023/2024. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1071-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Fusarium sp. on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1072-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Fusarium sp. on	N	Y	Data/study report never submitted before	Chemical

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1073-025FE GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sándor Németh	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Microdochium majus on winter barley in Hungary, 2023/2024. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1074-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Microdochium majus on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1075-025FE	N	Y	Data/study report never submitted before	Chemical

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			GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Microdochium majus on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1076-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sándor Németh	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Pyrenophora graminea on winter barley in Hungary, 2023/2024. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1077-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Pyrenophora	N	Y	Data/study report never submitted before	Chemical

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			graminea on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1078-025FE GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Pyrenophora graminea on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1079-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Sándor Németh	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Pyrenophora teres on winter barley in Hungary, 2023/2024. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1080-025FE	N	Y	Data/study report never submitted before	Chemical

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Pyrenophora teres on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1081-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety and efficacy of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) against Pyrenophora teres on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23- 1082-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	Gábor Wágner	2023	Investigation of crop safety of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) on winter barley in Hungary, 2023.	N	Y	Data/study report never submitted before	Chemical

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Data Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
			CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1086-025FE GEP - yes Unpublished				
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	József Ritecz	2023	Investigation of crop safety of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1087-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical
KCP 6 KCP 6.2 KCP 6.4 KCP 6.4.1 KCP 6.4.2 KCP 6.4.3	István Makó	2023	Investigation of crop safety of fungicide seed treatment: CHR/ZF/PROTI 100 FS (prothioconazole 100 g/l) on winter barley in Hungary, 2023. CPR Europe Kft. Török Ignác u. 30. Szombathely Hungary Report no.: CPRHU23-1088-025FE GEP - yes Unpublished	N	Y	Data/study report never submitted before	Chemical