Product name: Haksar Top 565 SG

Product code: MT-565SG-OR2-C

Active Substances: MCPA 550 g/kg, Tribenuron methyl 15 g/kg

# REGISTRATION REPORT – POLAND

## Part B, Sec. 1 to 9

## Reference List

## Application for authorisation (Article 33)

Applicant: CIECH Sarzyna S.A.

Date: 06/12/2021

Section 1,2,4

**List of data submitted by the applicant and relied on**

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 2.1<br>KCP 2.4.2<br>KCP 2.6.2<br>KCP 2.8.2<br>KCP 2.8.4<br>KCP 2.8.5.1.1<br>KCP 2.8.5.2.1<br>KCP 2.8.5.2.2<br>KCP 2.8.5.3<br>KCP 2.11 | Al Amin Idris | 2017 | MCPA + TRIBENURON METYL 565SG Part I: Determination of physicalchemical properties of the initial preparation<br>IPO Warszawa, Poland<br>BF-109/16<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 2.2.1 | Buczkowski Daniel | 2017 | MCPA + TRIBENURON METYL 565SG – Determination of explosives properties<br>IPO Warszawa, Poland<br>BW-41/16<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 2.2.2<br>KCP 2.3.2<br>KCP 2.3.3 | Flasińska Paulina | 2017 | MCPA + TRIBENURON METYL 565SG – Determination of flammability, relative self-ignition temperature and oxidising properties for solids.<br>Company: IPO Warszawa, Poland<br>BC-27/17<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 2.7.2 | Averalo Enzo | 2019 | MCPA + TRIBENURON METYL 565SG – Determination of pchysicochemical properties of the initial preparation of the accelarated storage<br>Company: IPO Warszawa, Poland<br>BF-25/19<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 2.7.2 | Averalo Enzo | 2021 | MCPA + TRIBENURON METHYL Evaluation of physicochemical properties<br>IPO Warszawa, Poland<br>BF- 11/21<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A |
| KCP 2.7.5<br>KCP 2.8.1 | Averalo Enzo | 2019 | MCPA + TRIBENURON METYL 565SG. Part IV. Determination of physicochemical properties after second year of storage.<br>IPO Warszawa, Poland<br>BF-109/16<br>GLP | Y | Y | CIECH Sarzyna S.A. |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | Unpublished | | | |
| KCP 2.8.2 | Averalo Enzo | 2019 | MCPA + TRIBENURON METYL 565 SG Determination of physicochemical properties<br>Company: IPO Warszawa, Poland<br>BF- 25/19<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |

Section 3

**List of data submitted by the applicant and relied on**

***Bridging trials***

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.1.1-01 | G. PIOTROWSKI | 2016 | Evaluation of the efficacy of MT-565SG-OR2-C against weeds in winter wheat<br><br>SynTech Research Poland Sp. z o.o. SRPL18-074-428HE (MT-565SG-OR2-C-PL01)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.1.1-02 | G. PIOTROWSKI | 2016 | Evaluation of the efficacy of MT-565SG-OR2-C against weeds in winter wheat<br><br>SynTech Research Poland Sp. z o.o. SRPL18-075-428HE (MT-565SG-OR2-C-PL02)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.1.1-03 | C. KAY | 2018 | Evaluation of the efficacy of MT-565SG-OR2-C and MT-565SG-OR2-C + SarBio 90 EC against weeds in winter and spring cereals<br><br>Oxford Agricultural Trials Limited 330-18-CIE-WIN v1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.1.1-04 | A. HETTERICH | 2018 | Efficacy of MT-565SG-OR2-C and MT-565SG-OR2-C + SarBio 90 EC in postemergence application<br><br>Hetterich Fieldwork GbR Ciech18-GE37<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.1.1-05 | C. KAY | 2018 | Evaluation of the efficacy of MT-565SG-OR2-C and MT-565SG-OR2-C + SarBio 90 EC against weeds in winter and spring cereals<br><br>Oxford Agricultural Trials Limited 329B-18-CIE-DIC<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| | | | | | | |
|---|---|---|---|---|---|---|
| KCP 6.1.1-06 | A. HETTERICH | 2018 | Evaluation of the efficacy of MT-565SG-OR2-C and MT-565SG-OR2-C + SarBio 90 EC against weeds in winter cereals<br><br>Hetterich Fieldwork GbR<br>Ciech18-GE20<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.1.1-07 | T. BARASITS | 2016 | Evaluation of the efficacy of MT-565SG-OR2-C and MT-565SG-OR2-C + SarBio 90 EC against weeds in winter cereals<br><br>SynTech Research Hungary Kft.<br>SRHU18-092-428HE<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

***Efficacy trials***

| **Data point** | **Author(s)** | **Year** | **Title**<br>**Company Report No.**<br>**Source (where different from company)**<br>**GLP or GEP status**<br>**Published or not** | **Data Protection Claimed Y/N** | **Used for evaluation Y/N** | **Owner** |
|---|---|---|---|---|---|---|
| KCP 6.2-01 | ŁUKASZ SOBIECH | 2016 | Efficacy of herbicide MCPA+Tribenuron Metyl 565 SG for control weeds in winter barley.<br>GEP Trial, POLAND, 2016<br><br>Poznan University of Life Sciences<br>AH/16/JO/33/Br/a<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-02 | ŁUKASZ SOBIECH | 2016 | Efficacy of herbicide MCPA+Tribenuron Metyl 565 SG for control weeds in winter barley.<br>GEP Trial, POLAND, 2016<br><br>Poznan University of Life Sciences<br>AH/16/JO/33/Pr/a<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-03 | JACEK MATUSIAK | 2017 | Efficacy of MT - 565SG – OR2 - C in control of weeds in winter barley.<br>GEP Trial, POLAND, 2017<br><br>Fertico Sp. z o.o.<br>417_01_F17_40<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-04 | ADAM SZEMENDERA | 2017 | Efficacy of MT - 565SG – OR2 - C in control of weeds in winter barley.<br>GEP Trial, POLAND, 2017 | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | Fertico Sp. z o.o.<br>418_01_F17_41<br><br>GEP, Unpublished | | | |
| KCP 6.2-05 | KRZYSZTOF RUSEK | 2017 | Efficacy of MT - 565SG – OR2 - C in control of weeds in winter barley.<br>GEP Trial, POLAND, 2017<br><br>Fertico Sp. z o.o.<br>419_01_F17_42<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-06 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE17<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-07 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE18<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-08 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE20<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-09 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter Barley, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07131-01 | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.2-10 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter Barley, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH S17-07132-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-11 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter Barley, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH S17-07134-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-12 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Syntech Research Poland SRPL17-090-395HE (CH_H_MTT_EFF09)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-13 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Syntech Research Poland SRPL17-091-395HE (CH_H_MTT_EFF10)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-14 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Syntech Research Poland SRPL17-092-395HE (CH_H_MTT_EFF11)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.2-15 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Syntech Research Poland<br>SRPL17-093-395HE<br>(CH_H_MTT_EFF12)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-16 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Syntech Research Poland<br>SRPL17-094-395HE<br>(CH_H_MTT_EFF13)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-17 | D. BOURAS / B. LORENZ | 2016 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter barley<br><br>BioChem Agrar<br>17 1069 5126<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-18 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Quintus<br>G-111-QUI-17-133<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-19 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Quintus<br>G-111-QUI-17-134<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-20 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Quintus<br>G-111-QUI-17-389<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.2-21 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in Winter barley<br><br>Quintus<br>G-111-QUI-17-390<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-22 | K. FELCZAK | 2016 | Efficacy of MCPA + Tribenuron Metyl 565 SG in control of weeds in winter wheat, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>253_01_F16_493<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-23 | K. RUSEK | 2016 | Efficacy of MCPA + Tribenuron Metyl 565 SG in control of weeds in winter wheat, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>253_02_F16_494<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-24 | A. SZEMENDERA | 2016 | Efficacy of MCPA + Tribenuron Metyl 565 SG in control of weeds in winter wheat, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>253_03_F16_495<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-25 | K. FELCZAK | 2017 | Efficacy of MT - 565SG – OR2 - C in control of weeds in winter cereals, Poland 2017/2018<br><br>Fertico Sp. Z o.o.<br>415_01_F17_38<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-26 | A. SZEMENDERA | 2017 | Efficacy of MT - 565SG – OR2 - C in control of weeds in winter wheat, Poland 2017/2018<br><br>Fertico Sp. Z o.o.<br>416_01_F17_39<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-27 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE04<br><br>GEP, Unpublished | | | |
| KCP 6.2-28 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE05<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-29 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE07<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-30 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE08<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-31 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE09<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-32 | | | | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.2-33 | C. FERNANDEZ | 2017 | Efficacy evaluation of MT-565SG-OR2-C in winter wheat to control of weeds, registration trials, Germany 2017.<br><br>Staphyt<br>CFZ-18-32129-DE01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-34 | C. FERNANDEZ | 2017 | Efficacy evaluation of T-75WG-OR2-C in winter cereals to control of weeds, registration trials, Germany 2018.<br><br>Staphyt<br>CFZ-18-32867-DE01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-35 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter wheat, 1 site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07125-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-36 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter wheat, 1 site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07128-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-37 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat.<br><br>Anadiag Polska<br>PL 16 066 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-38 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat. | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | Anadiag Polska<br>PL 16 066 PL2<br><br>GEP, Unpublished | | | |
| KCP 6.2-39 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Polska<br>PL 17 030 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-40 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Polska<br>PL 17 030 PL2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-41 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Syntech Research Poland<br>SRPL17-078-395HE<br>(CH_H_MTT_EFF01)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-42 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Syntech Research Poland<br>SRPL17-079-395HE<br>(CH_H_MTT_EFF02)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-43 | G. PIOTROWSKI / A.GARBOWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Syntech Research Poland<br>SRPL17-080-395HE<br>(CH_H_MTT_EFF03)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.2-44 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Syntech Research Poland<br>SRPL17-081-395HE<br>(CH_H_MTT_EFF04)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-45 | D. BOURAS / K.-W. MAßMANN | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaved weeds on winter wheat<br><br>BioChem Agrar<br>16 1069 5120<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-46 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Oxford Agricultural Trials Limited<br>288A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-47 | D. BOURAS / U. ZICKART | 2017 | Evaluate the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat, Germany, 2017<br><br>BioChem Agrar<br>17 1061 1009<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-48 | D. BOURAS / U. ZICKART | 2017 | Evaluate the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat, Germany, 2017<br><br>BioChem Agrar<br>17 1064 1008<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-49 | D. BOURAS / B. LORENZ | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>BioChem Agrar<br>17 1069 5123 | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.2-50 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Quintus<br>G-111-QUI-17-380<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-51 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Quintus<br>G-111-QUI-17-381<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-52 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Oxford Agricultural Trials Limited<br>718A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-53 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Oxford Agricultural Trials Limited<br>723A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-54 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Oxford Agricultural Trials Limited<br>724A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-55 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Oxford Agricultural Trials Limited<br>724B | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.2-56 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Hungary<br>EU 16 116 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-57 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + TRIBENURON METHYL 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Romania<br>RO 16-017 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-58 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Anadiag Hungary<br>EU 17 132 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-59 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter wheat<br><br>Anadiag Hungary<br>EU 17 133 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-60 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Hungary<br>EU 17 096 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-61 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Romania | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
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| | | | RO 17-002 DE1<br><br>GEP, Unpublished | | | |
| KCP 6.2-62 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Romania<br>RO 17-007 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-63 | Ł. SOBIECH | 2016 | Efficacy of herbicide MCPA+Tribenuron Metyl 565 SG for control weeds in winter rye<br><br>Poznań University of Life Sciences AH/16/ŻO/33/Br/a<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-64 | Ł. SOBIECH | 2016 | Efficacy of herbicide MCPA+Tribenuron Metyl 565 SG for control weeds in winter rye<br><br>Poznań University of Life Sciences AH/16/ŻO/33/Pr/a<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-65 | Ł. SOBIECH | 2016 | Efficacy of herbicide MCPA+Tribenuron Metyl 565 SG for control weeds in winter rye<br><br>Poznań University of Life Sciences AH/16/ŻO/33/Zł/a<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-66 | Ł. SOBIECH | 2017 | Efficacy of herbicide MT-565SG-OR2-C for control weeds in winter rye<br><br>Poznań University of Life Sciences AH/17/ŻO/19/Br/a/OR2-C3<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-67 | Ł. SOBIECH | 2017 | Efficacy of herbicide MT-565SG-OR2-C for control weeds in winter rye<br><br>Poznań University of Life Sciences AH/17/ŻO/19/Zł/a/OR2-C2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.2-68 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE13<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-69 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE14<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-70 | C. FERNANDEZ | 2017 | Efficacy evaluation of MT-565SG-OR2-C in winter rye to control of weeds, registration trials, Germany 2017.<br><br>Staphyt<br>CFZ-18-32129-DE03<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-71 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter rye, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07138-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-72 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter rye, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07139-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-73 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post- | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
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| | | | emergence in Autumn 2017 against broadleaved weeds in Winter rye, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH S17-07140-01<br><br>GEP, Unpublished | | | |
| KCP 6.2-74 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter rye<br><br>Anadiag Polska<br>PL 16 068 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-75 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter rye<br><br>Anadiag Polska<br>PL 16 068 PL2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-76 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter rye<br><br>Anadiag Polska<br>PL 17 034 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-77 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of T-75WG-OR2-C and MT-565SG-OR2-C against weeds in winter rye<br><br>SynTech Research Poland Sp. Z.o.o<br>SRPL17-084-395HE<br>(CH_H_MTT_EFF05)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-78 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of T-75WG-OR2-C and MT-565SG-OR2-C against weeds in winter rye<br><br>SynTech Research Poland Sp. Z.o.o<br>SRPL17-085-395HE<br>(CH_H_MTT_EFF06) | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.2-79 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of T-75WG-OR2-C and MT-565SG-OR2-C against weeds in winter rye<br><br>SynTech Research Poland Sp. Z.o.o<br>SRPL17-086-395HE<br>(CH_H_MTT_EFF07)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-80 | G. PIOTROWSKI | 2017 | Evaluation of the efficacy of T-75WG-OR2-C and MT-565SG-OR2-C against weeds in winter rye<br><br>SynTech Research Poland Sp. Z.o.o<br>SRPL17-087-395HE<br>(CH_H_MTT_EFF08)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-81 | D. BOURAS / U. ZICKART | 2017 | Evaluate the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter rye, Germany, 2017<br><br>BioChem Agrar<br>17 1061 1003<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-82 | D. BOURAS / U. ZICKART | 2017 | Evaluate the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter rye, Germany, 2017<br><br>BioChem Agrar<br>17 1064 1002<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-83 | D. BOURAS / B. LORENZ | 2017 | Evaluate the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter rye<br><br>BioChem Agrar<br>17 1069 5001<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-84 | D. BOURAS / U. ZICKART | 2017 | Evaluate the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds on winter rye, Germany, 2017 | Y | Y | Ciech Sarzyna |

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| | | | BioChem Agrar<br>17 1061 1448<br><br>GEP, Unpublished | | | |
| KCP 6.2-85 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter rye<br><br>Quintus<br>G-111-QUI-17-383<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-86 | J. MATUSIAK | 2016 | Efficacy of MCPA + Tribenuron Metyl 565 SG in control of weeds in winter triticale, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>254_01_F16_496<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-87 | A. SZEMENDERA | 2016 | Efficacy of MCPA + Tribenuron Metyl 565 SG in control of weeds in winter triticale, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>254_02_F16_497<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-88 | K. RUSEK | 2016 | Efficacy of MCPA + Tribenuron Metyl 565 SG in control of weeds in winter triticale, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>254_03_F16_498<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-89 | L. SOBIECH | 2017 | Efficacy of herbicide MT-565SG-OR2-C for control of weeds in winter triticale – trial season 2018<br><br>Poznan University of Lifesciences<br>AH17PszO19PraOR2-C1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-90 | L. SOBIECH | 2017 | Efficacy of herbicide MT-565SG-OR2-C for control of weeds in winter triticale – trial season 2018<br><br>Poznan University of Lifesciences<br>AH17PszO19ZłaOR2-C | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.2-91 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE10<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-92 | C. FERNANDEZ | 2016 | Efficacy evaluation of MCPA+Tribenuron Metyl 565 SG in winter cereals to control of weeds, registration trials. GEP Trial, GERMANY, 2016<br><br>Staphyt<br>CFZ-17-27857-DE11<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-93 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter Triticale, 1 site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07135-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-94 | C. DIENER | 2017 | Determination of efficacy of MT-565SG-OR2-C applied post-emergence in Autumn 2017 against broadleaved weeds in Winter Triticale, 1 site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07136-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-95 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>SGS Polska S.p. Z.o.o<br>MT-565SG-T-75WG-OR2-C-PL-08<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
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| KCP 6.2-96 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>SGS Polska S.p. Z.o.o<br>MT-565SG-T-75WG-OR2-C-PL-09<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-97 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>SGS Polska S.p. Z.o.o<br>MT-565SG-T-75WG-OR2-C-PL-10<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-98 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>SGS Polska S.p. Z.o.o<br>MT-565SG-T-75WG-OR2-C-PL-11<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-99 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>SGS Polska S.p. Z.o.o<br>MT-565SG-T-75WG-OR2-C-PL-12<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-100 | D. BOURAS / B. LORENZ | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>BioChem Agrar<br>17 1061 1450<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-101 | D. BOURAS / B. LORENZ | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>BioChem Agrar<br>17 1069 5124<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

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| KCP 6.2-102 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>Quintus<br>G-111-QUI-17-385<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-103 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>Quintus<br>G-111-QUI-17-386<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-104 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in winter triticale<br><br>Quintus<br>G-111-QUI-17-387<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-105 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + TRIBENURON METYL 565 SG and TRIBENURON METYL 75 WG in spring barley.<br><br>Institute of Sol Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 1 (Spring barley)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-106 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + TRIBENURON METYL 565 SG and TRIBENURON METYL 75 WG in spring barley.<br><br>Institute of Sol Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 2 (Spring barley)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-107 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2 and T-75WG-OR2-C against weeds in spring barley.<br><br>SGS Polska Sp. Zo.o. | Y | Y | Ciech Sarzyna |

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| | | | MT-565SG-T-75WG-OR2-C-PL4<br><br>GEP, Unpublished | | | |
| KCP 6.2-108 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2 and T-75WG-OR2-C against weeds in spring barley.<br><br>SGS Polska Sp. Zo.o.<br>MT-565SG-T-75WG-OR2-C-PL5<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-109 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2 and T-75WG-OR2-C against weeds in spring barley.<br><br>SGS Polska Sp. Zo.o.<br>MT-565SG-T-75WG-OR2-C-PL6<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-110 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2 and T-75WG-OR2-C against weeds in spring barley.<br><br>SGS Polska Sp. Zo.o.<br>MT-565SG-T-75WG-OR2-C-PL7<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-111 | D. BOURAS / U. ZICKART | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaved weeds on spring barley<br><br>BioChem agrar GmbH<br>16 1061 1641<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-112 | D. BOURAS / U. ZICKART | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaved weeds on spring barley<br><br>BioChem agrar GmbH<br>16 1064 1642<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-113 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on spring barley | Y | Y | Ciech Sarzyna |

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| | | | Oxford Agricultural Trials Limited<br>308A<br><br>GEP, Unpublished | | | |
| KCP 6.2-114 | D. BOURAS / B. LORENZ | 2017 | Evaluate the efficacy of Tribenuron methyl 750 g/kg WG against broadleaf weeds on spring barley, Germany, 2017<br><br>BioChem agrar GmbH<br>17 1069 5005<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-115 | D. BOURAS / B. LORENZ | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>BioChem agrar GmbH<br>17 1061 1445<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-116 | D. BOURAS / B. LORENZ | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>BioChem agrar GmbH<br>17 1064 1444<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-117 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>Quintus<br>G-111-QUI-17-378<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-118 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>Oxford Agricultural Trials Limited<br>711A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-119 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on spring barley | Y | Y | Ciech Sarzyna |

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| | | | Oxford Agricultural Trials Limited 720A<br><br>GEP, Unpublished | | | |
| KCP 6.2-120 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>Oxford Agricultural Trials Limited 721A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-121 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>Oxford Agricultural Trials Limited 721B<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-122 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on winter wheat<br><br>Anadiag Hungary<br>EU 16 156 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-123 | D. BOURAS | 2016 | Evaluation of the efficacy of MCPA 550 g/kg + TRIBENURON METHYL 15 G/KG SG against broadleaf weeds on spring barley<br><br>Anadiag Romania<br>RO 16-032 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-124 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>Anadiag Hungary<br>EU 17 129 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-125 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley | Y | Y | Ciech Sarzyna |

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| | | | Anadiag Hungary<br>EU 17 130 KO1<br><br>GEP, Unpublished | | | |
| KCP 6.2-126 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on spring barley<br><br>Anadiag Hungary<br>EU 17 105 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-127 | D. BOURAS | 2017 | Evaluation of the efficacy of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG against broadleaf weeds on spring barley<br><br>Anadiag Romania<br>RO 17-003 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-128 | D. BOURAS | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring barley<br><br>Anadiag Romania<br>RO 17-005 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-129 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + Tribenuron metyl 565 SG and Tribenuron metyl 75 WG spring wheat.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 1 (Spring wheat)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-130 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + Tribenuron metyl 565 SG and Tribenuron metyl 75 WG spring wheat.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 2 (Spring wheat) | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.2-131 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + Tribenuron metyl 565 SG and Tribenuron metyl 75 WG spring wheat.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 3 (Spring wheat)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-132 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring wheat<br><br>SGS Polska Sp. Z.o.o.<br>MT-565SG-T-75WG-OR2-C-PL01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-133 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring wheat<br><br>SGS Polska Sp. Z.o.o.<br>MT-565SG-T-75WG-OR2-C-PL02<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-134 | E. WALCZAK | 2017 | Evaluation of the efficacy of MT-565SG-OR2-C and T-75WG-OR2-C against weeds in spring wheat<br><br>SGS Polska Sp. Z.o.o.<br>MT-565SG-T-75WG-OR2-C-PL03<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-135 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + TRIBENURON METYL 565 SG in oat.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 1 (oat)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-136 | | | | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.2-137 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + TRIBENURON METYL 565 SG in oat.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 2 (oat)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-138 | J. GRABINSKI | 2016 | Evaluation of the efficacy of MCPA + TRIBENURON METYL 565 SG in oat.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 3 (oat)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-139 | G. PIOTROWSKI | 2017 | EVALUATION THE EFFICACY OF HERBICIDE MT-565SG-OR2-C AGAINST WEEDS IN OAT<br><br>SynTech Research Poland<br>SRPL17-099-395HE<br>(CH_H_MTT_EFF14)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.2-140 | G. PIOTROWSKI | 2017 | EVALUATION THE EFFICACY OF HERBICIDE MT-565SG-OR2-C AGAINST WEEDS IN OAT<br><br>SynTech Research Poland<br>SRPL17-100-395HE<br>(CH_H_MTT_EFF15)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

***Selectivity trials***

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-01 | R. IDZIAK | 2016 | Determination of crop safety of MCPA + Tribenuron Metyl 565 SG in winter barley<br><br>Poznań University of Life Sciences<br>AH/16/JO/33/Pr/b | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.4-02 | R. IDZIAK | 2016 | Determination of crop safety of MCPA + Tribenuron Metyl 565 SG in winter barley<br><br>Poznań University of Life Sciences AH/16/JO/33/Zł/b<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-03 | K. FELCZAK | 2017 | Selectivity of MT-565SG-OR2-C applied in control of weeds in winter barley, Poland 2017/2018<br><br>Fertico Sp. Z o.o.<br>422_01_F17_45<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-04 | K. FELCZAK | 2017 | Selectivity of MT-565SG-OR2-C applied in control of weeds in winter barley, Poland 2017/2018<br><br>Fertico Sp. Z o.o.<br>423_01_F17_46<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-05 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE09<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-06 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE10<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-07 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE11<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-08 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of crop safety of MCPA + Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE12<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-09 | C. DIENER | 2017 | Determination of crop safety of MT-565SG-OR2-C in Winter barley, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07142-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-10 | D. REMBISZ | 2017 | Evaluation of the selectivity of herbicide T-75WG-OR2-C and MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in winter barley<br><br>SynTech Research Poland Sp. z o.o.<br>SRPL17-095-395HS<br>(CH_H_MTT_SEL05)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-11 | GRZEGORZ PI-OTROWSKI | 2017 | Evaluation of the selectivity of MT-565SG-OR2-C and T-75WGOR2-C for winter barley<br><br>SynTech Research Poland Sp. z o.o.<br>SRPL17-096-395HS<br>(CH_H_MTT_SEL06)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-12 | GRZEGORZ PIOTROWSKI | 2017 | Evaluation of the selectivity of herbicide T-75WG-OR2-C and MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in winter barley<br><br>SynTech Research Poland Sp. z o.o.<br>SRPL17-097-395HS<br>(CH_H_MTT_SEL07)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-13 | G. PIOTROWSKI | 2017 | Evaluation of the selectivity of herbicide T-75WG-OR2-C and MT-565SG-OR2-C used with adjuvant Sarbio 90 EC against weeds in winter barley<br><br>SynTech Research Poland Sp. z o.o. | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | SRPL17-098-395HS<br>(CH_H_MTT_SEL08)<br><br>GEP, Unpublished | | | |
| KCP 6.4-14 | U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley, Germany, 2017<br><br>BioChem agrar GmbH<br>17 1047 1454<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-15 | U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley, Germany, 2017<br><br>BioChem agrar GmbH<br>17 1060 1453<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-16 | U. STRÖBELE | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley<br><br>Quintus GmbH<br>G-111-QUI-17-391<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-17 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley<br><br>Oxford Agricultural Trials Limited<br>726A<br><br>CGEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-18 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley<br><br>Oxford Agricultural Trials Limited<br>726B<br><br>CGEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-14 | U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley, Germany, 2017<br><br>BioChem agrar GmbH<br>17 1047 1454 | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.4-15 | U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley, Germany, 2017<br><br>BioChem agrar GmbH<br>17 1060 1453<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-19 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley<br><br>Oxford Agricultural Trials Limited<br>726C<br><br>CGEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-20 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley<br><br>Oxford Agricultural Trials Limited<br>726D<br><br>CGEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-21 | U. LABUSH | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter barley<br><br>BioChem agrar GmbH<br>17 1069 5127<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-22 | K. FELCZAK | 2016 | Selectivity of MCPA + Tribenuron Metyl 565 SG applied in control of weeds in Winter wheat, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>255_01_F16_499<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-23 | K. FELCZAK | 2016 | Selectivity of MCPA + Tribenuron Metyl 565 SG applied in control of weeds in Winter wheat, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>255_02_F16_500 | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.4-24 | K. FELCZAK | 2017 | Selectivity of MT-565SG-OR2-C applied in control of weeds in Winter wheat, Poland 2017/2018<br><br>Fertico Sp. Z o.o.<br>420_01_F17_43<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-25 | K. FELCZAK | 2017 | Selectivity of MT-565SG-OR2-C applied in control of weeds in Winter wheat, Poland 2017/2018<br><br>Fertico Sp. Z o.o.<br>421_01_F17_44<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-26 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-27 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE02<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-28 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE03<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-29 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE04<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-30 | I. SCHMIDT | 2017 | Selectivity evaluation of MT-565SG-OR2-C in winter wheat,<br>GEP Trial, GERMANY, 2017<br><br>Staphyt<br>CFZ-18-32130-DE01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-31 | I. SCHMIDT | 2017 | Selectivity evaluation of MT-565SG-OR2-C in winter wheat,<br>GEP Trial, GERMANY, 2017<br><br>Staphyt<br>CFZ-18-32130-DE03<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-32 | C. DIENER | 2017 | Determination of crop safety of MT-565SG-OR2-C in winter wheat, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07141-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-33 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter wheat<br><br>Anadiag Polska<br>PL 16 070 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-34 | D. BOURAS | 2017 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter wheat<br><br>Anadiag Polska<br>PL 17 032 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-35 | G. PIOTROWSKI | 2017 | Evaluation of the selectivity of herbicide MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in winter wheat<br><br>SynTech Research Poland<br>SRPL17-082-395HS<br>(CH_H_MTT_SEL01)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-36 | G. PIOTROWSKI | 2017 | Evaluation of the selectivity of herbicide T-75WG-OR2-C and MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in winter wheat.<br><br>SynTech Research Poland<br>SRPL17-083-395HS<br>(CH_H_MTT_SEL02)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-37 | D. BOURAS / U. ZICKART | 2016 | Evaluation of the crop safety of MCPA 550 g/kg +Tribenuron methyl 15 g/kg SG on winter wheat<br><br>BioChem agrar GmbH<br>16 1060 1628<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-38 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter wheat<br><br>Oxford Agricultural Trials Limited<br>289A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-39 | D. BOURAS / U. ZICKART | 2017 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter wheat<br><br>BioChem agrar<br>17 1067 1011<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-40 | D. BOURAS / U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat, Germany, 2017<br><br>BioChem agrar<br>17 1067 1447<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-41 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Quintus GmbH<br>G-111-QUI-17-382<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-42 | D. BOURAS | 2017 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter wheat<br><br>Oxford Agricultural Trials Limited<br>719A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-43 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Oxford Agricultural Trials Limited<br>725A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-44 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Oxford Agricultural Trials Limited<br>725B<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-45 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Oxford Agricultural Trials Limited<br>725C<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-46 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter wheat<br><br>Anadiag Hungary<br>EU 16 120 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-47 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + TRIBENURON METHYL 15 G/KG SG on winter wheat<br><br>Anadiag Romania<br>RO 16-029 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-48 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Anadiag Hungary<br>EU 17 112 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-49 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Anadiag Hungary (Quality analyses: Anadiag Italia)<br>EU 17 112 KO2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-50 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Anadiag Hungary<br>EU 17 112 KO3<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-51 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Anadiag Hungary<br>EU 17 112 KO4<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-52 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Anadiag Romania<br>RO 17-008 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-53 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter wheat<br><br>Anadiag Romania<br>RO 17-008 DE2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-54 | R. IDZIAK | 2016 | Determination of crop safety of MCPA + Tribenuron Metyl 565 SG in winter rye<br><br>Poznań University of Life Sciences AH/16/ŻO/33/Br/b<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-55 | R. IDZIAK | 2016 | Determination of crop safety of MCPA + Tribenuron Metyl 565 SG in winter rye<br><br>Poznań University of Life Sciences AH/16/ŻO/33/Gr/b<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-56 | A. FALIGOWSKA | 2017 | SELECTIVITY OF MT-565SG-OR2-C IN WINTER CEREALS TO CONTROL OF WEEDS<br><br>Poznań University of Life Sciences AH/17/ŻO/19/ZŁ/b/OR2-C/sel-3<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-57 | A. FALIGOWSKA | 2017 | SELECTIVITY OF MT-565SG-OR2-C IN WINTER CEREALS TO CONTROL OF WEEDS<br><br>Poznań University of Life Sciences AH/17/ŻO/19/Br/b/OR2-C/sel-4<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-58 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE07<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-59 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE08<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-60 | C. DIENER | 2017 | Determination of crop safety of MT-565SG-OR2-C in Rye, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07145-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-61 | C. DIENER | 2017 | Determination of crop safety of MT-565SG-OR2-C in Rye, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07146-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-62 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter rye<br><br>Anadiag Polska<br>PL 16 072 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-63 | D. BOURAS | 2017 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter rye<br><br>Anadiag Polska<br>PL 17 036 PL1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-64 | G. PIOTROWSKI | 2017 | Evaluation of the selectivity of herbicide MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in winter rye<br><br>SynTech Research Poland<br>SRPL17-088-395HS<br>(CH_H_MTT_SEL03)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-65 | G. PIOTROWSKI | 2017 | Evaluation of the selectivity of MT-565SG-OR2-C and T-75WGOR2-C for winter rye<br><br>SynTech Research Poland<br>SRPL17-089-395HS<br>(CH_H_MTT_SEL04)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-66 | D. BOURAS / U. ZICKART | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter rye<br><br>BioChem agrar GmbH<br>16 1062 1649<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-67 | D. BOURAS / B. LORENZ | 2017 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on winter rye<br><br>BioChem agrar GmbH<br>17 1069 5004<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-68 | D. BOURAS / U. STROBELE | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter rye<br><br>Quintus GmbH<br>G-111-QUI-17-384<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-69 | K. FELCZAK | 2016 | Selectivity of MCPA+Tribenuron Metyl 565 SG applied in control of weeds in Winter triticale, Poland 2016/2017<br><br>Fertico Sp. Z o.o.<br>256_02_F16_502<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-70 | AGNIESZKA FALIGOWSKA | 2017 | SELECTIVITY OF MT-565SG-OR2-C IN WINTER CEREALS TO CONTROL OF WEEDS<br><br>Poznań University of Life Sciences<br>AH/17/MT/PszO/19/Pr/b/OR2-C/sel-1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-71 | AGNIESZKA FALIGOWSKA | 2017 | SELECTIVITY OF MT-565SG-OR2-C IN WINTER CEREALS TO CONTROL OF WEEDS<br><br>Poznań University of Life Sciences<br>AH/17/PszO/19/ZŁ/b/OR2-C/sel-2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-73 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE05<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-74 | A. BINISZEWSKA / I. SCHMIDT | 2016 | Determination of Crop safety of MCPA+Tribenuron Metyl 565 SG in winter cereals, Germany 2016<br><br>Staphyt<br>AB5-17-27858-DE06<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-75 | C. DIENER | 2017 | Determination of crop safety of MT-565SG-OR2-C in Winter triticale, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07143-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-76 | C. DIENER | 2017 | Determination of crop safety of MT-565SG-OR2-C in Winter triticale, 1 Site in Germany 2017/2018<br><br>Eurofins Agroscience Services GmbH<br>S17-07144-01<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-77 | B. KATULSKI<br>E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in post-emergence application in winter triticale<br><br>SGS Polska Sp. z o.o.<br>MT-565SG-T-75WG-OR2-C-PL-18<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-78 | B. KATULSKI<br>E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in post-emergence application in winter triticale<br><br>SGS Polska Sp. z o.o.<br>MT-565SG-T-75WG-OR2-C-PL-19<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

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|---|---|---|---|---|---|---|
| KCP 6.4-79 | B. KATULSKI<br>E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in post-emergence application in winter triticale<br><br>SGS Polska Sp. z o.o.<br>MT-565SG-T-75WG-OR2-C-PL-20<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-80 | B. KATULSKI<br>E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in post-emergence application in winter triticale<br><br>SGS Polska Sp. z o.o.<br>MT-565SG-T-75WG-OR2-C-PL-21<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-81 | U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter triticale, Germany, 2017<br><br>BioChem agrar<br>1710471451<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-82 | U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter triticale, Germany, 2017<br><br>BioChem agrar<br>1710611452<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-83 | B. LORENZ | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter triticale, Germany, 2017<br><br>BioChem agrar<br>1710695125<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-84 | U. STRÖBELE | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in winter triticale<br><br>QUINTUS<br>G-111-QUI-17-388<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 6.4-85 | E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>SGS Polska Sp. Z o.o.<br>MT-565SG-T-75WG-OR2-C-PL-15<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-86 | E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>SGS Polska Sp. Z o.o<br>MT-565SG-T-75WG-OR2-C-PL-16<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-87 | E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>SGS Polska Sp. Z o.o<br>MT-565SG-T-75WG-OR2-C-PL-17<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-88 | J. GRABIŃSKI / P. NIERÓBCA | 2016 | Evaluation of the selectivity of MCPA + TRIBENURON METYL 565 SG and TRIBENURON METYL 75 WG in cereals.<br><br>IUNG - Institute of Soil Science and Plant Cultivation<br>NUZ 12 + 13-16_sel_2016_RIII<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-89 | J. GRABIŃSKI / P. NIERÓBCA | 2016 | Evaluation of the selectivity of MCPA + TRIBENURON METYL 565 SG and TRIBENURON METYL 75 WG in cereals.<br><br>IUNG - Institute of Soil Science and Plant Cultivation<br>NUZ 12 + 13-16_sel_2016_RIV<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-90 | U. ZICKART | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on spring barley<br><br>BioChem agrar GmbH<br>16 1069 5125 | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | GEP, Unpublished | | | |
| KCP 6.4-91 | U. ZICKART | 2017 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on spring barley, Germany, 2017<br><br>BioChem agrar GmbH<br>17 1047 1013<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-92 | U. ZICKART | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley, Ger-many, 2017<br><br>BioChem agrar GmbH<br>17 1047 1446<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-93 | U. LABUSCH | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>BioChem agrar GmbH<br>17 1069 5122<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-94 | U. STRÖBELE | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>Quintus GmbH<br>G-111-QUI-17-379<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-95 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>Oxford Agricutural Trials Limited<br>722A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-96 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>Oxford Agricutural Trials Limited<br>722B<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

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|---|---|---|---|---|---|---|
| KCP 6.4-97 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on spring barley<br><br>Oxford Agricutural Trials Limited<br>290A<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-98 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>Oxford Agricutural Trials Limited<br>722C<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-99 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>Oxford Agricutural Trials Limited<br>722D<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-100 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on spring barley<br><br>Anadiag Hungary<br>EU 16 157 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-101 | D. BOURAS | 2016 | Evaluation of the crop safety of MCPA 550 g/kg + TRIBENURON METHYL 15 G/KG SG on spring barley<br><br>Anadiag Romania<br>RO 16-033 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-102 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>Anadiag Hungary<br>EU 17 109 KO1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

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|---|---|---|---|---|---|---|
| KCP 6.4-103 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>Anadiag Hungary<br>EU 17 109 KO2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-105 | D. BOURAS | 2017 | Evaluation of the crop safety of MCPA 550 g/kg + Tribenuron methyl 15 g/kg SG on spring barley<br><br>ANADIAG Romania<br>RO 17-004 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-106 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>ANADIAG Romania<br>RO 17-006 DE1<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-107 | D. BOURAS | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring barley<br><br>ANADIAG Romania<br>RO 17-006 DE2<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-108 | J. GRABINSKI | 2016 | Evaluation of the selectivity of MCPA + TRIBENURON METYL 565 SG and TRIBENURON METYL 75 WG in cereals.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 1 (Spring wheat)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-109 | J. GRABINSKI | 2016 | Evaluation of the selectivity of MCPA + TRIBENURON METYL 565 SG and TRIBENURON METYL 75 WG in cereals.<br><br>Institute of Soil Science and Plant Cultivation - IUNG | Y | Y | Ciech Sarzyna |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | NUZ 12 + 13/16 – Trial 2 (Spring wheat)<br><br>GEP, Unpublished | | | |
| KCP 6.4-110 | B. KATULSKI / E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring wheat<br><br>MT-565SG-T-75WG-OR2-C-PL-13<br>SGS Polska Sp. Z.o.o.<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-111 | B. KATULSKI / E. WALCZAK | 2017 | Evaluation of the crop safety of MT-565SG-OR2-C and T-75WG-OR2-C in spring wheat<br><br>MT-565SG-T-75WG-OR2-C-PL-14<br>SGS Polska Sp. Z.o.o.<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-112 | J. GRABINSKI | 2016 | Evaluation of the selectivity of MCPA + TRIBENURON METYL 565 SG in cereals.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 5<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-113 | J. GRABINSKI | 2016 | Evaluation of the selectivity of MCPA + TRIBENURON METYL 565 SG in cereals.<br><br>Institute of Soil Science and Plant Cultivation - IUNG<br>NUZ 12 + 13/16 – Trial 6<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-114 | Dawid Rembisz | 2017 | Evaluation of the selectivity of herbicide MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in oat<br><br>SynTech Research Poland Sp. z o.o.<br>SRPL17-102-395HS<br>(CH_H_MTT_SEL09)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |
| KCP 6.4-115 | Dawid Rembisz | 2017 | Evaluation of the selectivity of herbicide MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in oat | Y | Y | Ciech Sarzyna |

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|---|---|---|---|---|---|---|
| | | | SynTech Research Poland Sp. z o.o.<br>SRPL17-103-395HS<br>(CH_H_MTT_SEL10)<br><br>GEP, Unpublished | | | |
| KCP 6.4-116 | Dawid Rembisz | 2017 | Evaluation of the selectivity of herbicide MT-565SG-OR2-C used with adjuvant Sarbio 90 EC in oat<br><br>SynTech Research Poland Sp. z o.o.<br>SRPL17-104-395HS<br>(CH_H_MTT_SEL11)<br><br>GEP, Unpublished | Y | Y | Ciech Sarzyna |

Section 5

**List of data submitted by the applicant and relied on**

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 5.1.1 | Małgorzata Wołoszynowska | 2017 | MCPA + Tribenuron metyl 565 SG Method development and validation for the determination of active substances and free phenols content in the formulation<br>BA-24/17<br>INSTITUTE OF INDUSTRIAL ORGANIC CHEMISTRY<br>GLP: yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/01 | Marcin Świstak | 2020 | Validation of analytical method for the determination of active substances – MCPA and methyl tribenuron in aqueous of the test item,<br>0016/0100/FA,<br>SORBOLAB Research Laboratory<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/02 | Tina Turek | 2017 | MCPA+Tribenuron metyl 565 SG: *Daphnia magna*, Acute Immobilization Test,<br>Institute of Industrial Organic Chemistry Branch Pszczyna<br>W/269/17<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/03 | Tina Turek | 2018 | MCPA+Tribenuron metyl 565 SG: *Pseudokirchinella subcapitata*, Growth inhibition Test,<br>Institute of Industrial Organic Chemistry Branch Pszczyna<br>W/270/17<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/04 | Tina Turek | 2017 | MCPA+Tribenuron metyl 565 SG: *Navicula pelliculosa*, Growth Inhibition Test,<br>Institute of Industrial Organic Chemistry Branch Pszczyna<br>W/271/17<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/05 | Tina Turek | 2018 | MCPA+Tribenuron metyl 565 SG: *Lemna gibba*, Growth Inhibition Test,<br>Institute of Industrial Organic Chemistry Branch Pszczyna<br>W/272/17<br>GLP: Yes | Y | Y | CIECH Sarzyna S.A. |

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|---|---|---|---|---|---|---|
| | | | Unpublished | | | |
| KCP 5.1.2/06 | Anna Świerkot | 2018 | MCPA+Tribenuron metyl 565 SG: *Myriophyllum spicatum*, Toxicity Test,<br>Institute of Industrial Organic Chemistry Branch Pszczyna<br>W/181/17<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/07 | Paweł Bąk | 2018 | MCPA+Tribenuron metyl 565 SG: *Daphnia magna*, Reproduction Test,,<br>Institute of Industrial Organic Chemistry Branch Pszczyna<br>W/36/18<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/08 | Aneta Gierbuszewska | 2018 | MCPA + TRIBENURON METYL 565 SG Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test<br>G/160/17<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/09 | Weronika Dec | 2018 | MCPA + TRIBENURON METYL 565 SG Terrestrial Plant Test: Vegetative Vigour Test<br>G/161/17<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/10 | P. Parma | 2019 | MCPA + Tribenuron Metyl 565 SG: Honeybees (*Apis mellifera L.*), Chronic Oral Toxic Test, 2019,<br>B/26/18<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/11 | M. Wójcik | 2018 | Determination of the residues of MCPA and tribenuron-methyl in grain and straw of wheat<br>C/05/17<br>INSTITUTE OF INDUSTRIAL ORGANIC CHEMISTRY BRANCH PSZCZYNA<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 5.1.2/12 | J. Johannes | 2020 | Validation of an Analytical Method using LC-MS-MS for the determination of MCPA in the matrix “Wash solution for foliar dislodging experiments” | Y | Y | CIECH Sarzyna S.A. |

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|---|---|---|---|---|---|---|
| | | | 19112203G926,<br>"Preparation and shipment of Field Fortification Standard solutions of MCPA",<br>19112203G405<br>LAUS GmbH<br>GLP<br>Unpublished | | | |
| KCP 5.2/01 | L. Allen | 2014 | Analytical Method for the Determination of Phenoxy Acids and Their Corresponding 2 Ethyl-hexyl esters and glycine conjugates in cereal grain, straw and foliage, bovine muscle, fat, liver, kidney and milk, poultry eggs, citrus fruit and olives and phenoxy acids and their corresponding 2 ethyl-hexyl esters in surface water, soil and air (Universal Method)<br>CEMAS Study #CAM-0004/003<br>GLP<br>Unpublished | Y | Y | MCPA TASK FORCE |
| KCP 5.2/02 | A. Weir | 2014 | Phenoxy Herbicides - Independent Laboratory Validation of the Analytical Method CAM-0004/003 for the Determination of Phenoxy Acids and Their Corresponding 2 Ethyl-Hexyl Esters in Drinking Water by LC-MS/MS (Universal Method)<br>Eurofins Agroscience Services Chem Ltd Study #S14-01199<br>GLP<br>Unpublished | Y | Y | MCPA TASK FORCE |
| KCP 5.2/03 | G. Watson | 2014 | Phenoxy Herbicides - Independent Laboratory Validation of the Analytical Method CAM-0004/002 for the Determination of Phenoxy Acids and Their Corresponding 2 Ethyl-Hexyl Esters and Glycine Conjugates in six matrices by LC-MS/MS (Universal Method)<br>Eurofins Agroscience Services Chem Ltd Study #S14-00286<br>GLP<br>Unpublished | Y | Y | MCPA TASK FORCE |
| KCP 5.2/04 | Roth A. | 2019 | Development and Validation of an Analytical Method for Determination of Tribenuron-methyl in Plant Matrices<br>Eurofins<br>S18-07519 | Y | Y | TF PROPLAN-SARABIA |

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|---|---|---|---|---|---|---|
| | | | GLP<br>Unpublished | | | |
| KCP 5.2/05 | Schmiedt S. | 2019 | Independent Laboratory validation of a Multi-Residue Method QuEChERS for the determination of Tribenuron-methyl in Two Matrices of Plant Origin<br>Eurofins<br>P5114 G<br>GLP<br>Unpublished | Y | Y | TF PROPLAN-SARABIA |
| KCP 5.2/06 | Norris D. | 2016 | Validation of the Methods of Analysis used for the Determination of Metsulfuron-Methyl, Thifensulfuron-Methyl and Tribenuron-Methyl in various matrices, in Compliance with Good Laboratory Practice and referencing SANCO/3029/99<br>Analytical Laboratories Ltd<br>DNA3620<br>GLP<br>Unpublished | Y | Y | TF PROPLAN-SARABIA |
| KCP 5.2/07 | Norris D | 2019 | Addendum 1 Issued 21st February 2019<br>Validation of the Methods of Analysis used for the Determination of Metsulfuron-Methyl, Thifensulfuron-Methyl and Tribenuron-Methyl in various matrices, in Compliance with Good Laboratory Practice and referencing SANCO/3029/99<br>Analytical Laboratories Ltd<br>DNA3620<br>GLP<br>Unpublished | Y | Y | TF PROPLAN-SARABIA |
| KCP 5.2/08 | Eichler M., Hermann S. | 2018 | Metsulfuron-methyl and Tribenuron methyl: Independent Laboratory Validation of an Analytical Method for the determination in Animal Matrices<br>Ibacon GmbH<br>123361101<br>GLP<br>Unpublished | Y | Y | TF PROPLAN-SARABIA |
| KCP 5.2/09 | Kotthoff M. | 2018 | Validation of an analytical method for the determination of Tribenuron methyl and its metabolites in soil according to SANCO/825/00 rev. 8.1<br>Fraunhofer<br>PRO-001/6-20/B<br>GLP | Y | Y | TF PROPLAN-SARABIA |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | Unpublished | | | |
| KCP 5.2/10 | Hennecke S. | 2019 | Amendment Report. Validation of an analytical method for the determination of Tribenuron methyl and its metabolites in soil according to SANCO/3029/99 rev. 4 and SANCO/825/00 rev. 8.1<br>Fraunhofer<br>PRO-001/6-20/B<br>GLP<br>Unpublished | Y | Y | TF PROPLAN-SARABIA |
| KCP 5.2/11 | Hennecke S. | 2018 | Validation of an analytical method for the determination of Tribenuron methyl and its metabolites in drinking water according to SANCO/825/00 rev. 8.1<br>PRO-001/6-22<br>Fraunhofer Istitute for Molecular Biology and Applied Ecology IME<br>GLP<br>Unpublished | Y | Y | TF PROPLAN-SARABIA |
| KCP 5.2/12 | Böhmer W. | 2018 | Independent Laboratory Validation (ILV) of an analytical method for the determination of Tribenuron methyl and three of its metabolites in drinking water according to SANCO/825/00 rev. 8.1<br>PRO-001/6-22/a<br>Fraunhofer Istitute for Molecular Biology and Applied Ecology IME<br>GLP<br>Unpublished | Y | Y | TF PROPLAN-SARABIA |

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

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KIIA 4.3 | S. G. Flynn | 1979 | Determination of 2-methyl-4-chlorophenoxy acetic acid (MCPA) residues in spring barley grain and straw, oat grain and straw, oat grain and straw, grass and hay.<br>Generated by: BASF AG/TPH<br>Submitted by: MCPA Dossier, Preparation Working Group,<br>File No: 60288 | N | Y | - |
| KIIA 4.4 | M. A. Sattar J. Paasivirta | 1979 | Simultaneous determination of MCPA and its metabolites in soil by Gas chromatography<br>Generated by: Published literature,<br>Submitted by: MCPA Dossier, Preparation Working Group | N | Y | MCPA TASK FORCE |
| KIIA 4.7 | N. Reichert | 1994 | Development and validation of a method for the determination of 2,4-D MCPA. Dichloprop-P and Mecoprop-P in air<br>Submitted by: MCPA Dossier, Preparation Working Group<br>File No: RCC 439705 | N | Y | MCPA TASK FORCE |
| KIIA 4.2.4 | W. Zangmeister | 1995 | Recovery of 2,4-DK, MCPA-DMA, Mecoprop-p-DMA and Dichloroprop-P-DMA after elution from TENAX – supplement to analytical method RCC project 439 705.<br>GLP | N | Y | AHM, BAS, DAS, ROP, NUF |
| KCP 5.2/01 | Amoo J.S, Jones W. | 2000 | Analytical enforcement method for the determination of Tribenuron methyl in cereals (grain, forage and straw) using column-switching liquid chromatography with ultraviolet detection<br>DuPont Experimental Station<br>DuPont-3595<br>non GLP<br>Unpublished | N | Y | DuPont |
| KCP 5.2/02 | Zietz E., Jin L. | 2000 | Combined decline and magnitude of residue of Tribenuron methyl in cereals (spring barley, spring wheat, winter wheat) following application of Tribenuron methyl 75WG-Europe, season 1999<br>Institute Fresenius Chemische und Biologische/GmbH<br>DuPont-2261 Revision No.1<br>GLP<br>Unpublished | N | Y | DuPont |
| KCP 5.2/03 | Clayton B | 2001 | Independent laboratory validation for the "Analytical enforcement method for the quantitation of Tribenuron methyl in wheat grain, straw, forage by HPLC column-switching with UV detection" (DuPont-3595) as described by Institute Fresenius in DuPont-2261 Revision No.1 project report | N | Y | DuPont |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | EN-CAS Analytical Laboratories<br>DuPont-5587<br>GLP<br>Unpublished | | | |
| KCP 5.2/04 | Gagnon N.L | 2000 | Independent laboratory validation and confirmatory methodology of DuPont method report number AMR 3698-95 “Analytical method for the determination of Tribenuron methyl (DPX-L5300) in whole milk, eggs and animal tissues (beef and poultry muscle) by HPLC”<br>Dupont Stine-Haskell Research Center<br>DuPont-4245<br>GLP<br>Unpublished | N | Y | DuPont |
| KCP 5.2/05 | Williams M.D. | 1996 | Analytical method for the determination of Tribenuron methyl (DPX-L5300) in whole milk, eggs and animal tissues (beef and poultry muscle) by HPLC<br>ABC Laboratories, Inc.<br>AMR 3698-95<br>non GLP<br>Unpublished | N | Y | DuPont |
| KCP 5.2/06 | Gagnon N.L | 2000 | Independent laboratory validation and confirmatory methodology of DuPont method report number AMR 3698-95 “Analytical method for the determination of Tribenuron methyl (DPX-L5300) in whole milk, eggs and animal tissues (beef and poultry muscle) by HPLC”<br>Dupont Stine-Haskell Research Center<br>DuPont-4245<br>GLP<br>Unpublished | N | Y | DuPont |
| KCP 5.2/07 | Hill, S. J., Stry, J. J. | 2001 | Analytical method for the determination of 13 DuPont sulfonylurea herbicides in soil using LC/MS/MS<br>DuPont-5082, Revision No. 1<br>GLP/GEP: no,<br>Unpublished | N | Y | DuPont |
| KCP 5.2/08 | Gagnon M. R., Devine T.J., Cabusas M.E.Y | 2001 | Analytical method for the determination of Tribenuron methyl metabolites IN-L5296, IN-A4098 and IN-00581 in soil using HPLC-MS/MS<br>Dupont Stine-Haskell Research Center<br>DuPont-5838<br>non GLP<br>Unpublished | N | Y | DuPont |
| KCP 5.2/09 | Gagnon M. R., Stry J.J. | 2001 | Analytical method for the determination of Tribenuron methyl and metabolites IN-L5296, IN-A4098, IN-D5119, and IN 00581 in water | N | Y | DuPont |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | using LC/MS/MS<br>DuPont-5856;<br>GLP/GEP: no,<br>Unpublished | | | |
| KCP 5.2/10 | Stry J.J./ | 2014 | Analytical method for the determination of tribenuron methyl and metabolites IN-L5296, IN-A4098, IN-D5119, and IN-00581 in water using LC/MS/MS<br>DuPont-5856, Supplement No. 1;<br>GLP/GEP: no,<br>Unpublished | N | Y | DuPont |
| KCP 5.2/11 | Class T., Hausmann S. | 2000 | Analytical method and confirmatory method for the determination of tribenuron methyl in air<br>DuPont-4108<br>PTRL Europe<br>GLP<br>Unpublished | N | Y | DuPont |
| KCP 5.2/12 | Henze, R. M., Stry, J. J. | 2016 | Analytical method for the determination of chlorsulfuron, metsulfuron methyl, thifensulfuron methyl and tribenuron methyl in plasma and urine by LC/MS/MS<br>Dupont-47394<br>DuPont Stine-Haskell Research Center<br>GLP: no<br>Unpublished | N | Y | DuPont |

Section 6

**List of data submitted by the applicant and relied on**

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 7.2 | Cirka H. | 2020 | Foliar dislodgeable residues dissipation in cereals after one application with the herbicide MT-565SG-OR2-C (focussed on the active substance MCPA) in Germany 2020 – Field part<br>Report CT19-1-59<br>GLP, Unpublished | Y | Y | CIECH Sarzyna S.A. |

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| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 7.1.7/01 | Smagur J. | 2015 | In vitro Mammalian Cell Gene Mutation test (OECD 476) -genotoxicity determination of IN-A4098, IN-L9223 and IN-L9225 by Mouse Lymphoma Assay<br>Selvita S.A.<br>Report Nº: K48/JS/01<br>GLP, Unpublished | Y | Y | TF PROPLAN-CHEMIROL-SARABIA |
| KCP 7.1.7/02 | Antonik J. | 2015 | In vitro evaluation of IN-A4098, IN-L9223 and IN-L9225 genotoxicity using the micronucleus assay (MNA)<br>Selvita S.A.<br>Report Nº: K49/JS/01<br>GLP, Unpublished | Y | Y | TF PROPLAN-CHEMIROL-SARABIA |
| KCP 7.1.7/03 | De la Torre S. | 2019 | Bacterial reversion mutation test<br>VIVOTECNIA Research<br>Report Nº: B-02756<br>GLP, Unpublished | Y | Y | TF PROPLAN-CHEMIROL-SARABIA |
| KCP 7.1.7/04 | Peroche A. | 2019 | In vitro chromosome aberrations test using Chinese Hamster Ovary cells (CHO) with Amendment<br>LEMI<br>Report Nº: ABC4-LM-18/0293<br>GLP, Unpublished | Y | Y | TF PROPLAN-CHEMIROL-SARABIA |
| KCP 7.1.7/05 | Savineau C. | 2019 | In vitro mammalian cell gene mutation test with Amendment<br>LEMI<br>Report Nº: MLAl-LM-18/0293<br>GLP, Unpublished | Y | Y | TF PROPLAN-CHEMIROL-SARABIA |

Section 7

**List of data submitted by the applicant and relied on**

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCA 6.2.1 | Tobias S. | 2019 | Metabolism of [14C]-Tribenuron-methyl in Wheat<br>Eurofins<br>S18-07560<br>GLP, Unpublished. | Y | Y | TF PROPLAN-SARABIA |
| KCA 6.3/01 | B. Raufer | 2018 | Generation of crop samples for the determination of residues of MCPA + Tribenuron-methyl after<br>1 application of MT-565SG-OR2-C in winter wheat at 3 sites in Northern Europe in 2017, 2018,<br>Eurofins Agroscience Services GmbH<br>Study Code: S17-04789<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCA 6.3/02 | G. Dąbrowski | 2018 | Determination of residues of MCPA and Tribenuron-methyl in/on winter wheat at harvest under open field conditions following one application of MT-565SG-OR2-C with adjuvant SAR-BIO 90 EC in Poland in 2017, 2019, SynTech Research Poland<br>Study Code: 428SRPL17R02<br>GLP: Yes<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |

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| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCA 6.1/01 | Wasser C. | 2002 | Storage Stability of MCPA, MCPB, and HMCPA residues in cereals<br>GLP<br>Unpublished | N | Y | MCPA TASK FORCE |
| KCA 6.1/02 | L´Empereur K.M. | 2000 | Position Paper Title Final presentation of the freezer storage stability data for tribenuron-methyl fortified wheat grain and straw<br>DuPont-4708<br>GLP: No<br>Published: No | N | Y | DuPont |
| KCA 6.2.1/01 | Keller W, Otto S | 1979 | Investigations into the Metabolsim of MCPA in Winter Wheat.<br>BASF AG/TPH<br>Report No: 1161a | N | Y | MCPA TASK FORCE |
| KCA | Achhireddy | 1984 | J. of Pesticide Science 9; pp 617-622 | N | Y | - |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| 6.2.1/02 | N, Kirkwood R ,C, Fletcher W W | | | | | |
| KCA 6.2.1/03 | Ryan, D.L., Dulka, J.J. | 1989 | Metabolism of [phenyl(U)-14C] and [triazine-2-14C]tribenuron-methyl in field-grown wheat.<br>AMR 787-87, Revision No. 1.<br>GLP: No<br>Published: No | N | Y | DuPont |
| KCA 6.2.1/04 | Ryan, D.L. | 1985 | Metabolism of [phenyl(U)-14C] and [triazine-2-14C]tribenuron-methyl in excised wheat plants.<br>AMR 361-85, Interim Report<br>GLP: No<br>Published: No | N | Y | DuPont |
| KCA 6.6.1/01 | Ewing D D | 1988 | MCPA Confined Accumulation Study on Rotational Crops.<br>Industry Task Force I on MCPA Research Data<br>Report No: PAL-EF-86-31 | N | Y | MCPA TASK FORCE |
| KCA 6.6.1/02 | Ryan, D.L. | 1985 | Crop rotation studies with [phenyl-14C(U)] DPX-L5300 in the greenhouse<br>AMR 427-85<br>GLP: No<br>Published: No | N | Y | DuPont |
| KCA 6.6.1/03 | Dulka, J.J. | 1987 | Crop rotation studies with [triazine-2-14C]DPX-L5300 in the greenhouse<br>AMR 509-86, Revision No. 1<br>GLP: No<br>Published: No | N | Y | DuPont |
| KCA 6.2.2-6.2.5/01 | xxxxxxx | 1995 | Nature of the Residue Study of 14C-MCPA using Lactating Goats<br>xxxxxxxxxxx<br>Report No: SC930051<br>GLP<br>Unpublished | N | Y | MCPA TASK FORCE |
| KCA 6.2.2-6.2.5/02 | xxxxxxx | 1995 | Nature of the Residue Study of 14C-MCPA using Egg-Laying White Leghorn Hens<br>xxxxxxxxxxxx<br>MCPA Task Force III<br>Report No: SC920100<br>GLP<br>Unpublished | N | Y | MCPA TASK FORCE |
| KCA 6.2.2-6.2.5/03 | xxxxxxx | 1989 | Metabolism of [triazine-2-$^{14}$C]-DPX-L5300 and [phenyl(U)-$^{14C}$]-DPX-L5300 in lactating goats<br>AMR 610-86<br>GLP: No | N | Y | DuPont |

| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| | | | Published: No | | | |
| KCA 6.3/01 | Old J., Venuti J. | 2001 | MCPA Dimethylamine Salt Residue Decline in Cereals in Northern Europe Field Phase<br>Inveresk Report Number 18192<br>Report No: AHM R 99 103<br>GLP<br>Unpublished | N | Y | MCPA TASK FORCE |
| KCA 6.3/02 | Old J., Duncan P., | 2001 | Agroxone 75 (Product Code T021A (R)) Harvest Residues of MCPA Dimethylamine Salt in Cereals in Northern Europe: Field Phase<br>Inveresk Report Number 19522<br>A H Marks Report No: AHM R 00 103<br>GLP<br>Unpublished | N | Y | MCPA TASK FORCE |
| KCA 6.3/03 | Zietz, E.; Jin, L. | 2001 | Combined decline and magnitude of residue of tribenuron-methyl in cereal (spring barley, spring wheat, winter wheat) following application of Tribenuron-methyl 75WG - Europe, season 1999<br>Institut Fresenius Chemische und Biologische/GmbH<br>DuPont-2261, Revision No. 1<br>GLP: Yes<br>Published: No | N | Y | DuPont |
| KCA 6.3/04 | Reichert, N., Jin, L. | 2000 | Combined decline and magnitude of residues of tribenuron-methyl cereals (spring barley, spring wheat, winter wheat) following application of Tribenuron-methyl (DPX-L5300) 75WG (paste extruded granule) - Europe, season 2000<br>Institut Fresenius Chemische und Biologische/GmbH<br>DuPont-4029, Revision No. 1<br>GLP: Yes<br>Published: No | N | Y | DuPont |

Section 8

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| Data point | Author(s) | Year | Title<br>Company Report No.<br>Source (where different from company)<br>GLP or GEP status<br>Published or not | Data Protection Claimed Y/N | Used for evaluation Y/N | Owner |
|---|---|---|---|---|---|---|
| KCP 9.2.4 | Łożuk I. | 2021 | Calculation of the predicted environmental concentrations of MCPA, tribenuron methyl and its metabolites in groundwater after application of HAKSAR TOP 565 SG(FOCUS PEARL, FOCUS PELMO, MACRO in FOCUS)<br>CIECH Sarzyna S.A., Poland<br>RS/01/21<br>non GLP<br>Unpublished | N | Y | CIECH Sarzyna S.A |
| KCP 9.2.5/1 | Siwiec I. | 2021 | Calculation of the predicted environmental concentrations of MCPA, tribenuron methyl and its relevant metabolites in surface waters and water sediments after application of HAKSAR TOP 565 SG(STEPS 1-2 in FOCUS, SWASH, SWAN)<br>CIECH Sarzyna S.A., Poland<br>RS/02/21<br>non GLP<br>Unpublished | N | Y | CIECH Sarzyna S.A |
| KCP 9.2.5/2 | Siwiec I. | 2021 | Calculation of the predicted environmental concentrations of MCPA, tribenuron methyl and its relevant metabolites in surface waters and water sediments after application of HAKSAR TOP 565 SG(STEPS 1-2 in FOCUS, SWASH) – minor uses<br>CIECH Sarzyna S.A., Poland<br>RS/03/21<br>non GLP<br>Unpublished | N | Y | CIECH Sarzyna S.A |

Section 9

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| Data point | Author(s) | Year | **Title**<br>**Company Report No.**<br>**Source (where different from company)**<br>**GLP or GEP status**<br>**Published or not** | **Data Protection Claimed Y/N** | **Used for evaluation Y/N** | **Owner** |
|---|---|---|---|---|---|---|
| KCP 10.2.1/01 | Tina Turek | 2017 | MCPA + Tribenuron metyl 565 SG, *Daphnia magna*, Acute Immobilization Test<br>W/269/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.2.1/02 | Tina Turek | 2018 | MCPA + Tribenuron metyl 565 SG, *Pseudokirchinella subcapitata*, Growth inhibition Test,<br>W/270/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.2.1/03 | Tina Turek | 2017 | MCPA + Tribenuron metyl 565 SG, *Navicula pelliculosa*, Growth Inhibition Test,<br>W/271/17,<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.2.1/04 | Tina Turek | 2018 | MCPA + Tribenuron metyl 565 SG, *Lemna gibba*, Growth Inhibition Test,<br>W/272/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.2.1/05 | Anna Świerkot | 2018 | MCPA + Tribenuron metyl 565 SG, Water-sediment *Myriophyllum spicatum*, Toxicity Test,<br>W/181/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.2.2/01 | Paweł Bąk | 2018 | MCPA + Tribenuron metyl 565 SG, Daphnia magna, Reproduction Test,<br>W/36/18<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |

| | | | | | | |
|---|---|---|---|---|---|---|
| KCP 10.3.1/01 | Natalia Lemańska | 2018 | MCPA + Tribenuron metyl 565 SG<br>Honeybees (*Apis mellifera L.*), Acute Oral Toxicity Test<br>B/09/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.3.1/02 | Natalia Lemańska | 2018 | MCPA + Tribenuron metyl 565 SG<br>Honeybees (*Apis mellifera L.*), Acute Contact Toxicity Test<br>B/10/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.3.1/03 | Paweł Parma | 2019 | MCPA + Tribenuron metyl 565 SG<br>Honeybees (*Apis mellifera L.*), Chronic Oral Toxicity Test<br>B/26/18<br>Łukasiewicz Research Network-Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.3.1/04 | Wiesław Londzin | 2020 | Chronic Toxicity Test for Honey Bee Larvae according to OECD GD 239<br>Study code: 0016/0102/E<br>Test item: MT-565 SG-OR2-C<br>SORBOLAB Research Laboratory LLC<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.3.2/01 | Aneta Glanas | 2018 | A laboratory test for evaluating the effects of MCPA + Tribenuron metyl 565 SG<br>on the parastic wasp, *Aphidius rhopalosiphi* (De Stefani-Perez)<br>B/11/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.3.2/02 | Aneta Glanas | 2018 | A laboratory test for evaluating the effects of MCPA + Tribenuron metyl 565 SG<br>on the predatory mite , *Typhlodromus pyri* (Sch.)<br>B/12/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.3.2/03 | Paweł Parma | 2018 | An extended laboratory test for evaluating the effects of<br>MCPA + Tribenuron metyl 565 SG on the predatory mite,<br>Typhlodromus pyri (Sch.) | Y | Y | CIECH Sarzyna S.A. |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | B/39/18<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | | | |
| KCP 10.4.1 | Aneta Gierbuszewska | 2018 | MCPA + TRIBENURON METYL 565 SG Earthworm Reproduction Test (Eisenia andrei)<br>G/158/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.4.2.1/01 | Agnieszka Stalmach | 2018 | MCPA + Tribenuron metyl 565 SG Collembolan *(Folsomia candida)* Reproduction Test<br>G/136/18<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.4.2.1/02 | Agnieszka Stalmach | 2018 | MCPA + Tribenuron metyl 565 SG, Predatory mite *(Hypoaspis (Geolaelaps) aculeifer)*<br>G/135/18<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.5 | Agnieszka Woźniak | 2020 | Study of impact on soil microorganisms - nitrogen transformation test according to Guideline OECD 216<br>0016/0103/E<br>SORBOLAB Research Laboratory LLC<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.6.2/01 | Aneta Gierbuszewska | 2018 | MCPA + TRIBENURON METYL 565 SG Terrestrial Plant Test: Seedling Emer-gence and Seedling Growth Test<br>G/160/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |
| KCP 10.6.2/02 | Weronika Dec | 2018 | MCPA + TRIBENURON METYL 565 SG, Terrestrial Plant Test: Vegetative Vigour Test<br>G/161/17<br>Intitute of Industrial Organic Chemistry, Branch Pszczyna<br>GLP<br>Unpublished | Y | Y | CIECH Sarzyna S.A. |