

Cyprodinil

NOTIFICATION OF AN ACTIVE SUBSTANCE UNDER COMMISSION REGULATION (EU) 844/2012

DOCUMENT L-CA, Section 6 Supplement Reference List

RESIDUES IN OR ON TREATED PRODUCTS, FOOD AND FEED

Version history¹

| Date | Data points containing amendments or additions and brief description | Document identifier and version number |
|---------------|---|--|
| 20 May 2016 | Addition of new reports. All amendments are highlighted in yellow. | CGA219417_11583 8 October 2015, updated 20/5/16 |
| 31 March 2017 | Addition of new report in CA 6.5.3. All amendments are highlighted in green. | CGA219417_11583 8 October 2015, updated 20/5/16, 31/3/17 |
| 31 May 2017 | Addition of 2 new reports in CA 6.1. All amendments are highlighted in green. | CGA219417_11583 8 October 2015, updated 20/5/16, 31/3/17, 31/5/17 |

¹ It is suggested that applicants adopt a similar approach to showing revisions and version history as outlined in SANCO/10180/2013 Chapter 4 How to revise an Assessment Report.

Art. Justifications of steps
33 taken to avoid animal
(3) c testing and duplication of endpoint, no extrapolation to existing data possible or the available data were not such testing

Justification: There is no repetition of studies involving vertebrates. Animal studies were only performed where there were no data available to address an (3) c testing and duplication of endpoint, no extrapolation to existing data possible or the available data were not done according to modern guidelines or because they were necessary to comply with regulatory requirements outside of EU28. The testing strategy takes into account methods compliant with the 3R concept for refinement, reduction and replacement of animal testing where applicable and acceptable.

Art. Reasons for necessity for
33 submission of tests and
(3) d study reports

Reason: since this active substance was previously registered there have been changes to active substance endpoints and test, study and assessment guidelines; therefore where necessary in order to obtain re-approval new tests and study reports are provided.

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|--------------|------------------------|------|--|---|---|--|-----|
| KCA 6.1 / 01 | Joseph T. | 2006 | Stability of CGA304075 in Animal Tissues and Milk under Freezer Storage Conditions Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T008935-03 GLP not published Syngenta File No CGA304075/0005 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.1 / 02 | Hamilton L., Joseph T. | 2006 | Validation of Analytical Method GRM010.01.A for the Determination of Residues of Cyprodinil and its Metabolite, CGA304075 in Ruminant Livestock Commodities Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T001771-05 GLP not published Syngenta File No CGA219417/1527 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|--------------|----------|------|---|---|---|--|-----|
| KCA 6.1 / 03 | Sagan K. | 2009 | A9219B - Residue Levels on Canola Seed and Processed Fractions, Meal and Refined Oil, from Trials Conducted with SWITCH 62.5 WG in Canada during 2007 (Fludioxonil/Cyprodinil WG) Final Report Amendment 1 Syngenta Crop Protection, Inc., Greensboro, USA ALS Laboratory Group, Edmonton, Alberta, Canada, CER 04169/07 GLP not published Syngenta File No A9219B_50006 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.1 / 04 | Mazlo J. | 2010 | Cyprodinil - Magnitude of the Residues in or on Almond and Pecan as Representative Commodities of Tree, Nuts, Group 14 and Storage Stability of Almonds (Hull and Nutmeat) Syngenta Syngenta Crop Protection, Inc., Greensboro, USA, T003062-07 GLP not published Syngenta File No CGA219417_50093 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|-------------|------|--|---|---|--|-----|
| KCA 6.2.3 / 01 | Anderson W. | 2006 | [14C] Pyrimidinyl-Cyprodinil (CGA219417) - Method Development for Analysis of CGA304075 (Metabolite of Cyprodinil) and Related Metabolites from a Lactating Goat Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T019338-04 GLP not published Syngenta File No CGA219417/1497 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 01 | Sole C. | 2003 | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (North) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2081 GLP not published Syngenta File No CGA173506/5767 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------|-------|---|---|---|--|-----|
| KCA 6.3.1 / 02 | Sole C. | 2003a | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (North) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2082 GLP not published Syngenta File No CGA173506/5768 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 03 | Sole C. | 2003b | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (North) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2123 GLP not published Syngenta File No CGA173506/5625 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 04 | Sole C. | 2003c | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in Switzerland Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2154 GLP not published Syngenta File No CGA173506/5641 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------|-------|--|---|---|--|-----|
| KCA 6.3.1 / 05 | Sole C. | 2003d | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Pears in France (North) Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2119 GLP not published Syngenta File No CGA173506/5689 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 06 | Sole C. | 2003e | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Pears in France (North) Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2120 GLP not published Syngenta File No CGA173506/5690 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 07 | Sole C. | 2003f | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Pears in France (North) Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2121 GLP not published Syngenta File No CGA173506/5691 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|-----------|-------|--|---|---|--|-----|
| KCA 6.3.1 / 08 | Walser M. | 1997 | Magnitude of residues in pears after application of cyprodinil (CGA 219417) and fludioxonil (CGA 173506) as formulation WG 62.5 (A-9219 B) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2025/96 GLP not published Syngenta File No CGA173506/0973 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 09 | Sole C. | 2003g | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (South) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2126 GLP not published Syngenta File No CGA173506/5626 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------|-------|--|---|---|--|-----|
| KCA 6.3.1 / 10 | Sole C. | 2003h | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (South) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2127 GLP not published Syngenta File No CGA173506/5628 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 11 | Sole C. | 2003i | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in Spain Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2124 GLP not published Syngenta File No CGA173506/5623 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 12 | Sole C. | 2003j | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in Spain Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2125 GLP not published Syngenta File No CGA173506/5624 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|-----------|-------|--|---|---|--|-----|
| KCA 6.3.1 / 13 | Walser M. | 1997a | Magnitude of Residues in Pears after application of Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) as formulation WG 62.5 (A-9219 B) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2063/96 GLP not published Syngenta File No CGA173506/0975 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 14 | Walser M. | 1997b | Magnitude of Residues in Pears after application of Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) as formulation WG 62.5 (A-9219 B) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2064/96 GLP not published Syngenta File No CGA173506/0976 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|-----------|-------|---|---|---|--|-----|
| KCA 6.3.1 / 15 | Walser M. | 1998 | Residue Study with Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) in or on Pears in Italy Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2072/97 GLP not published Syngenta File No CGA173506/1117 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 16 | Walser M. | 1998a | Residue Study with Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) in or on Pears in Spain Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2055/97 GLP not published Syngenta File No CGA173506/1119 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|-----------------------|-------|--|---|---|--|-----|
| KCA 6.3.1 / 17 | Walser M. | 1998b | Residue Study with Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) in or on Pears in France (South) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2161/97 GLP not published Syngenta File No CGA173506/1120 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 18 | Ertus C., Jonchere F. | 2012 | Cyprodinil and Dithianon - Residue Study on Apples in Northern France, Germany and Poland in 2011 Syngenta Anadiag SA, Haguenau, France, R B1042 GLP not published Syngenta File No A17447B_10001 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.1 / 19 | Ertus C., Jonchere F. | 2012a | Cyprodinil and Dithianon - Residue Study on Apples in Southern France and Spain in 2011 Syngenta Anadiag SA, Haguenau, France, R B1043 GLP not published Syngenta File No A17447B_10000 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------------|-------|---|---|---|--|-----|
| KCA 6.3.2 / 01 | Meyer M. | 2015 | Cyprodinil - Residue Study on Barley in the United Kingdom, Germany and Northern France in 2013 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0178711, IF-13/02563482 GLP not published Syngenta File No A14325E_10078 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.2 / 02 | Mahlo C., Bodsch J. | 2015 | Cyprodinil- Residue Study on Barley in Denmark, Germany, the United Kingdom and Hungary in 2014 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0223253-REG GLP not published Syngenta File No A14325E_10084 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.2 / 03 | Meyer M. | 2015a | Cyprodinil - Residue Study on Barley in Southern France, Spain and Greece in 2013 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0178712-REG GLP not published Syngenta File No A14325E_10083 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|------------------------------|------|---|---|---|--|-----|
| KCA 6.3.2 / 04 | Mahlo C., Bodsch J., Link T. | 2015 | Cyprodinil - Residue Study on Barley in Spain and Italy in 2014 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0223256-REG GLP not published Syngenta File No A14325E_10085 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.3.2 / 05 | Ertus C. | 2016 | Cyprodinil - Residue Study on Winter Barley under Field Conditions in Southern France and Italy in 2015 Syngenta Anadiag SA, Haguenau, France, R B5092 GLP not published Syngenta File No A14325E_10094 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.4.2 / 01 | Joseph T., Hamilton L. | 2006 | Cyprodinil - Magnitude of the Residues, including CGA304075, in Meat and Milk Resulting from the Feeding of Three Levels to Dairy Cattle Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T001784-05 GLP not published Syngenta File No CGA219417/1528 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|------|---|---|---|--|-----|
| KCA 6.5.3 / 01 | Sole C. | 2004 | Residue Study with Cyprodinil (CGA219417) and Fludioxonil (CGA173506) in or on Apples in Switzerland Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 03-0801 GLP not published Syngenta File No CGA173506/6057 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 02 | Maffezzoni M. | 1998 | Magnitude of Residues After Application of CGA 219417 as Formulation A8779A, WG 75 in Malting Barley. Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, OF95151/DE93 GLP not published Syngenta File No CGA219417/0861 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|---|---|---|---|-----|
| KCA 6.5.3 / 03 | Maffezzoni M. | 1999 | Residue Study with CGA 219417 + Cyproconazole in or on Winter Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9810301 GLP not published Syngenta File No SAN619/6778 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| KCA 6.5.3 / 04 | Maffezzoni M. | 1999a | Residue Study with CGA 219417 + Cyproconazole in or on Winter Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9810302 GLP not published Syngenta File No SAN619/6777 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|---|---|---|---|-----|
| KCA 6.5.3 / 05 | Maffezzoni M. | 1999b | Residue Study with CGA 219417 + Cyperconazole in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, 9810401 GLP not published Syngenta File No SAN619/6801 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| KCA 6.5.3 / 06 | Tribolet R. | 2001 | Residue Study with Cyprodinil (CGA 219417) in or on Winter Barley in France (North) Syngenta Crop Protection AG, Basel, Switzerland Syngenta AG, Basel, Switzerland, 2023/99 GLP not published Syngenta File No CGA219417/1011 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| KCA 6.5.3 / 07 | Tribolet R. | 2001a | Residue Study with Cyprodinil (CGA 219417) in or on Spring Barley in France (North) Syngenta Crop Protection AG, Basel, Switzerland Syngenta AG, Basel, Switzerland, 2025/99 GLP not published Syngenta File No CGA219417/1013 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|---|---|---|---|-----|
| KCA 6.5.3 / 08 | Maffezzoni M. | 1999c | Residue Study with CGA 219417 + Cyproconazole in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, 9810402 GLP not published Syngenta File No SAN619/6802 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| KCA 6.5.3 / 09 | Maffezzoni M. | 1999d | Residue Study with CGA 219417 in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715402 GLP not published Syngenta File No CGA219417/0928 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|--|---|---|--|-----|
| KCA 6.5.3 / 10 | Maffezzoni M. | 1998a | Residue study with CGA 219417 & CGA 114900 in or on Malting Spring barley, France (North) Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715801 GLP not published Syngenta File No CGA114900/0675 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 11 | Maffezzoni M. | 1999e | Residue Study with CGA 219417 in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715401 GLP not published Syngenta File No CGA219417/0929 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|---|---|---|--|-----|
| KCA 6.5.3 / 12 | Maffezzoni M. | 1998b | Residue study with CGA 219417 & CGA 114900 in or on Malting Spring barley, in France (North) Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715802 GLP not published Syngenta File No CGA114900/0674 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 13 | Tribolet R. | 2001b | Residue Study with Cyprodinil (CGA 219417) in or on Spring Barley in France (North) Syngenta Crop Protection AG, Basel, Switzerland Syngenta AG, Basel, Switzerland, 2026/99 GLP not published Syngenta File No CGA219417/1014 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|---|---|---|--|-----|
| KCA 6.5.3 / 14 | Maffezzoni M. | 1998c | Magnitude of Residues after Application of CGA 219417 and CGA 64250 as Formulation A9532B, EC 290 in Malting Barley Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, 9715001 GLP not published Syngenta File No CGA64250/3369 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 15 | Maffezzoni M. | 1998d | Magnitude of residues after application of CGA 219417 & CGA 14900 as formulation in Malting Winter barley Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715701 GLP not published Syngenta File No CGA114900/0670 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|---|---|---|--|-----|
| KCA 6.5.3 / 16 | Maffezzoni M. | 1998e | Residue Study with CGA 219417 and CGA 64250 in or on Malting Spring Barley in France (North) Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715002 GLP not published Syngenta File No CGA64250/3418 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 17 | Maffezzoni M. | 1998f | Magnitude of residues after application of CGA 219417 & CGA 114900 as formulation in Malting Winter barley Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715702 GLP not published Syngenta File No CGA114900/0671 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|---------------|-------|--|---|---|--|-----|
| KCA 6.5.3 / 18 | Maffezzoni M. | 1998g | Magnitude of Residues after Application of CGA 219417 and CGA 64250 as Formulation F70512, EC 290 in Malting Barley Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, OF96142/DE11 GLP not published Syngenta File No CGA64250/3370 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 19 | Maffezzoni M. | 1998h | Magnitude of Residues after Application of CGA 219417 as Formulation A8779A, WG 75 in Malting Barley Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, OF95151/KJ30 GLP not published Syngenta File No CGA219417/0862 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|----------|------|---|---|---|--|-----|
| KCA 6.5.3 / 20 | Smith J. | 1998 | Residues of Cyprodinil and Propiconazole in Spring Barley and Processing Products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, GR 44496 GLP not published Syngenta File No CGA64250/3380 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 21 | Smith J. | 1999 | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 42298 GLP not published Syngenta File No CGA219417/0901 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|--------------|-------|--|---|---|---|-----|
| KCA 6.5.3 / 22 | Beinhauer K. | 1999 | Residues of Cyprodinil in Winter Barley According to BBA Guideline IV, 3-3 and 3-4 (1990) Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnersdorf, Germany, 971064026 GLP not published Syngenta File No CGA219417/0894 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| KCA 6.5.3 / 23 | Smith J. | 1999a | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 44598 GLP not published Syngenta File No CGA219417/0903 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|--------------|-------|---|---|---|--|-----|
| KCA 6.5.3 / 24 | Smith J. | 1999b | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 41198 GLP not published Syngenta File No CGA219417/0900 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 25 | Smith J. | 1999c | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 43498 GLP not published Syngenta File No CGA219417/0902 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.5.3 / 26 | Beinhauer K. | 1999a | Residues of Cyprodinil in Winter Barley Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnersdorf, Germany, 971047027 GLP not published Syngenta File No CGA219417/0895 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|-------------|-------|---|---|---|--|-----|
| KCA 6.6.2 / 01 | Chambers J. | 2015 | Cyprodinil - Residue Study on Rotational Crops in Austria and the United Kingdom in 2009/2010 Syngenta Battelle UK Ltd., Ongar, United Kingdom, 37SRX09R03 GLP not published Syngenta File No A8637C_10060 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| KCA 6.6.2 / 02 | Chambers J. | 2015a | Cyprodinil - Residue Study on Rotational Crops in Italy and Southern France in 2009 / 2010 Syngenta Battelle UK Ltd., Ongar, United Kingdom, 37SRX09R04 GLP not published Syngenta File No A8637C_10059 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Data Point**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Data point | Author(s) | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|------------|-----------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------------|----------------------|------|--|---|---|---|-----|
| KCA 6.6.2 / 03 | Ziske J. Bodschat J. | 2016 | <p><i>Study ongoing:</i></p> <p>Cyprodinil – Residue study on rotational crops in Germany, United Kingdom, Italy and Spain in 2014.</p> <p>Syngenta</p> <p>SGS Institut Fresenius GmbH, Report Number IF-14/03024493</p> <p>GLP</p> <p>not published</p> <p>Syngenta File No. A9219B_12328</p> | N | Y | <p>New data; eligible for data protection according to SANCO/12576/2012</p> | SYN |
|----------------|----------------------|------|--|---|---|---|-----|

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|--------------|----------------|------|---|---|---|--|-----|
| Anderson W. | KCA 6.2.3 / 01 | 2006 | [14C] Pyrimidinyl-Cyprodinil (CGA219417) - Method Development for Analysis of CGA304075 (Metabolite of Cyprodinil) and Related Metabolites from a Lactating Goat Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T019338-04 GLP not published Syngenta File No CGA219417/1497 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Beinhauer K. | KCA 6.5.3 / 22 | 1999 | Residues of Cyprodinil in Winter Barley According to BBA Guideline IV, 3-3 and 3-4 (1990) Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnersdorf, Germany, 971064026 GLP not published Syngenta File No CGA219417/0894 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|--------------|----------------|-------|--|---|---|---|-----|
| Beinhauer K. | KCA 6.5.3 / 26 | 1999a | Residues of Cyprodinil in Winter Barley Novartis Crop Protection AG, Basel, Switzerland BioChem GmbH, Cunnersdorf, Germany, 971047027 GLP not published Syngenta File No CGA219417/0895 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| Chambers J. | KCA 6.6.2 / 01 | 2015 | Cyprodinil - Residue Study on Rotational Crops in Austria and the United Kingdom in 2009/2010 Syngenta Battelle UK Ltd., Ongar, United Kingdom, 37SRX09R03 GLP not published Syngenta File No A8637C_10060 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| Chambers J. | KCA 6.6.2 / 02 | 2015a | Cyprodinil - Residue Study on Rotational Crops in Italy and Southern France in 2009 / 2010 Syngenta Battelle UK Ltd., Ongar, United Kingdom, 37SRX09R04 GLP not published Syngenta File No A8637C_10059 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|-----------------------|----------------|-------|--|---|---|--|-----|
| Ertus C. | KCA 6.3.2 / 05 | 2016 | Cyprodinil - Residue Study on Winter Barley under Field Conditions in Southern France and Italy in 2015 Syngenta Anadiag SA, Haguenau, France, R B5092 GLP not published Syngenta File No A14325E_10094 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Ertus C., Jonchere F. | KCA 6.3.1 / 18 | 2012 | Cyprodinil and Dithianon - Residue Study on Apples in Northern France, Germany and Poland in 2011 Syngenta Anadiag SA, Haguenau, France, R B1042 GLP not published Syngenta File No A17447B_10001 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Ertus C., Jonchere F. | KCA 6.3.1 / 19 | 2012a | Cyprodinil and Dithianon - Residue Study on Apples in Southern France and Spain in 2011 Syngenta Anadiag SA, Haguenau, France, R B1043 GLP not published Syngenta File No A17447B_10000 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|------------------------|--------------|------|--|---|---|--|-----|
| Hamilton L., Joseph T. | KCA 6.1 / 02 | 2006 | Validation of Analytical Method GRM010.01.A for the Determination of Residues of Cyprodinil and its Metabolite, CGA304075 in Ruminant Livestock Commodities Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T001771-05 GLP not published Syngenta File No CGA219417/1527 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Joseph T. | KCA 6.1 / 01 | 2006 | Stability of CGA304075 in Animal Tissues and Milk under Freezer Storage Conditions Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T008935-03 GLP not published Syngenta File No CGA304075/0005 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|------------------------|----------------|------|---|---|---|--|-----|
| Joseph T., Hamilton L. | KCA 6.4.2 / 01 | 2006 | Cyprodinil - Magnitude of the Residues, including CGA304075, in Meat and Milk Resulting from the Feeding of Three Levels to Dairy Cattle Syngenta Crop Protection AG, Basel, Switzerland Syngenta Crop Protection, Inc., Greensboro, USA, T001784-05 GLP not published Syngenta File No CGA219417/1528 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 02 | 1998 | Magnitude of Residues After Application of CGA 219417 as Formulation A8779A, WG 75 in Malting Barley. Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, OF95151/DE93 GLP not published Syngenta File No CGA219417/0861 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------------|----------------|-------|---|---|---|---|-----|
| Maffezzoni M. | KCA 6.5.3 / 03 | 1999 | Residue Study with CGA 219417 + Cyproconazole in or on Winter Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9810301 GLP not published Syngenta File No SAN619/6778 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 04 | 1999a | Residue Study with CGA 219417 + Cyproconazole in or on Winter Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9810302 GLP not published Syngenta File No SAN619/6777 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------------|----------------|-------|---|---|---|---|-----|
| Maffezzoni M. | KCA 6.5.3 / 05 | 1999b | Residue Study with CGA 219417 + Cyproconazole in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, 9810401 GLP not published Syngenta File No SAN619/6801 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 08 | 1999c | Residue Study with CGA 219417 + Cyproconazole in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, 9810402 GLP not published Syngenta File No SAN619/6802 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------------|----------------|-------|--|---|---|---|-----|
| Maffezzoni M. | KCA 6.5.3 / 09 | 1999d | Residue Study with CGA 219417 in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715402 GLP not published Syngenta File No CGA219417/0928 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 10 | 1998a | Residue study with CGA 219417 & CGA 114900 in or on Malting Spring barley, France (North) Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715801 GLP not published Syngenta File No CGA114900/0675 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------------|----------------|-------|---|---|---|---|-----|
| Maffezzoni M. | KCA 6.5.3 / 11 | 1999e | Residue Study with CGA 219417 in or on Spring Barley in North of France Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715401 GLP not published Syngenta File No CGA219417/0929 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 12 | 1998b | Residue study with CGA 219417 & CGA 114900 in or on Malting Spring barley, in France (North) Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715802 GLP not published Syngenta File No CGA114900/0674 | N | Y | New data; eligible for data protection according to SANCO/12576/ 2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------------|----------------|-------|---|---|---|--|-----|
| Maffezzoni M. | KCA 6.5.3 / 14 | 1998c | Magnitude of Residues after Application of CGA 219417 and CGA 64250 as Formulation A9532B, EC 290 in Malting Barley Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, 9715001 GLP not published Syngenta File No CGA64250/3369 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 15 | 1998d | Magnitude of residues after application of CGA 219417 & CGA 14900 as formulation in Malting Winter barley Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715701 GLP not published Syngenta File No CGA114900/0670 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------------|----------------|-------|---|---|---|--|-----|
| Maffezzoni M. | KCA 6.5.3 / 16 | 1998e | Residue Study with CGA 219417 and CGA 64250 in or on Malting Spring Barley in France (North) Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715002 GLP not published Syngenta File No CGA64250/3418 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 17 | 1998f | Magnitude of residues after application of CGA 219417 & CGA 114900 as formulation in Malting Winter barley Novartis Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Aigues-Vives, France, 9715702 GLP not published Syngenta File No CGA114900/0671 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------------|----------------|-------|--|---|---|--|-----|
| Maffezzoni M. | KCA 6.5.3 / 18 | 1998g | Magnitude of Residues after Application of CGA 219417 and CGA 64250 as Formulation F70512, EC 290 in Malting Barley Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, OF96142/DE11 GLP not published Syngenta File No CGA64250/3370 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Maffezzoni M. | KCA 6.5.3 / 19 | 1998h | Magnitude of Residues after Application of CGA 219417 as Formulation A8779A, WG 75 in Malting Barley Novartis Crop Protection AG, Basel, Switzerland Novartis Agro S.A., Aigues-Vives, France, OF95151/KJ30 GLP not published Syngenta File No CGA219417/0862 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|-----------------------------------|----------------|------|---|---|---|--|-----|
| Mahlo C., Bodschat J. | KCA 6.3.2 / 02 | 2015 | Cyprodinil- Residue Study on Barley in Denmark, Germany, the United Kingdom and Hungary in 2014 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0223253-REG GLP not published Syngenta File No A14325E_10084 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Mahlo C., Bodschat J., Link T. | KCA 6.3.2 / 04 | 2015 | Cyprodinil - Residue Study on Barley in Spain and Italy in 2014 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0223256-REG GLP not published Syngenta File No A14325E_10085 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------|----------------|------|---|---|---|--|-----|
| Mazlo J. | KCA 6.1 / 04 | 2010 | Cyprodinil - Magnitude of the Residues in or on Almond and Pecan as Representative Commodities of Tree, Nuts, Group 14 and Storage Stability of Almonds (Hull and Nutmeat) Syngenta Syngenta Crop Protection, Inc., Greensboro, USA, T003062-07 GLP not published Syngenta File No CGA219417_50093 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Meyer M. | KCA 6.3.2 / 01 | 2015 | Cyprodinil - Residue Study on Barley in the United Kingdom, Germany and Northern France in 2013 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0178711, IF-13/02563482 GLP not published Syngenta File No A14325E_10078 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------|----------------|-------|---|---|---|--|-----|
| Meyer M. | KCA 6.3.2 / 03 | 2015a | Cyprodinil - Residue Study on Barley in Southern France, Spain and Greece in 2013 Syngenta SGS Institut Fresenius GmbH, Taunusstein, Germany, TK0178712-REG GLP not published Syngenta File No A14325E_10083 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sagan K. | KCA 6.1 / 03 | 2009 | A9219B - Residue Levels on Canola Seed and Processed Fractions, Meal and Refined Oil, from Trials Conducted with SWITCH 62.5 WG in Canada during 2007 (Fludioxonil/Cyprodinil WG) Final Report Amendment 1 Syngenta Crop Protection, Inc., Greensboro, USA ALS Laboratory Group, Edmonton, Alberta, Canada, CER 04169/07 GLP not published Syngenta File No A9219B_50006 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------|----------------|-------|---|---|---|--|-----|
| Smith J. | KCA 6.5.3 / 20 | 1998 | Residues of Cyprodinil and Propiconazole in Spring Barley and Processing Products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, GR 44496 GLP not published Syngenta File No CGA64250/3380 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Smith J. | KCA 6.5.3 / 21 | 1999 | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 42298 GLP not published Syngenta File No CGA219417/0901 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Smith J. | KCA 6.5.3 / 23 | 1999a | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 44598 GLP not published Syngenta File No CGA219417/0903 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|----------|----------------|-------|---|---|---|--|-----|
| Smith J. | KCA 6.5.3 / 24 | 1999b | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 41198 GLP not published Syngenta File No CGA219417/0900 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Smith J. | KCA 6.5.3 / 25 | 1999c | Determination of Residues of Cyprodinil in Spring Barley and Beer processing products Novartis Crop Protection AG, Basel, Switzerland Novartis Agro GmbH, Frankfurt, Germany, gr 43498 GLP not published Syngenta File No CGA219417/0902 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.3.1 / 01 | 2003 | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (North) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2081 GLP not published Syngenta File No CGA173506/5767 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------|----------------|-------|---|---|---|--|-----|
| Sole C. | KCA 6.3.1 / 02 | 2003a | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (North) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2082 GLP not published Syngenta File No CGA173506/5768 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.3.1 / 03 | 2003b | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (North) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2123 GLP not published Syngenta File No CGA173506/5625 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.3.1 / 04 | 2003c | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in Switzerland Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2154 GLP not published Syngenta File No CGA173506/5641 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------|----------------|-------|--|---|---|--|-----|
| Sole C. | KCA 6.3.1 / 05 | 2003d | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Pears in France (North) Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2119 GLP not published Syngenta File No CGA173506/5689 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.3.1 / 06 | 2003e | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Pears in France (North) Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2120 GLP not published Syngenta File No CGA173506/5690 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.3.1 / 07 | 2003f | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Pears in France (North) Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2121 GLP not published Syngenta File No CGA173506/5691 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|---------|----------------|-------|--|---|---|--|-----|
| Sole C. | KCA 6.3.1 / 09 | 2003g | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (South) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2126 GLP not published Syngenta File No CGA173506/5626 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.3.1 / 10 | 2003h | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in France (South) Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2127 GLP not published Syngenta File No CGA173506/5628 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.3.1 / 11 | 2003i | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in Spain Syngenta - Jealott's Hill International, Bracknell, Berkshire, United Kingdom ADME - Bioanalyses, Vergeze, France, 02-2124 GLP not published Syngenta File No CGA173506/5623 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|-------------|----------------|-------|--|---|---|--|-----|
| Sole C. | KCA 6.3.1 / 12 | 2003j | Residue Study with Fludioxonil (CGA 173506) and Cyprodinil (CGA 219417) in or on Apples in Spain Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 02-2125 GLP not published Syngenta File No CGA173506/5624 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Sole C. | KCA 6.5.3 / 01 | 2004 | Residue Study with Cyprodinil (CGA219417) and Fludioxonil (CGA173506) in or on Apples in Switzerland Syngenta Crop Protection AG, Basel, Switzerland ADME - Bioanalyses, Vergeze, France, 03-0801 GLP not published Syngenta File No CGA173506/6057 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Tribolet R. | KCA 6.5.3 / 06 | 2001 | Residue Study with Cyprodinil (CGA 219417) in or on Winter Barley in France (North) Syngenta Crop Protection AG, Basel, Switzerland Syngenta AG, Basel, Switzerland, 2023/99 GLP not published Syngenta File No CGA219417/1011 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|-------------|----------------|-------|--|---|---|--|-----|
| Tribolet R. | KCA 6.5.3 / 07 | 2001a | Residue Study with Cyprodinil (CGA 219417) in or on Spring Barley in France (North) Syngenta Crop Protection AG, Basel, Switzerland Syngenta AG, Basel, Switzerland, 2025/99 GLP not published Syngenta File No CGA219417/1013 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Tribolet R. | KCA 6.5.3 / 13 | 2001b | Residue Study with Cyprodinil (CGA 219417) in or on Spring Barley in France (North) Syngenta Crop Protection AG, Basel, Switzerland Syngenta AG, Basel, Switzerland, 2026/99 GLP not published Syngenta File No CGA219417/1014 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Walser M. | KCA 6.3.1 / 08 | 1997 | Magnitude of residues in pears after application of cyprodinil (CGA 219417) and fludioxonil (CGA 173506) as formulation WG 62.5 (A-9219 B) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2025/96 GLP not published Syngenta File No CGA173506/0973 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|-----------|----------------|-------|--|---|---|--|-----|
| Walser M. | KCA 6.3.1 / 13 | 1997a | Magnitude of Residues in Pears after application of Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) as formulation WG 62.5 (A-9219 B) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2063/96 GLP not published Syngenta File No CGA173506/0975 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Walser M. | KCA 6.3.1 / 14 | 1997b | Magnitude of Residues in Pears after application of Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) as formulation WG 62.5 (A-9219 B) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2064/96 GLP not published Syngenta File No CGA173506/0976 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|-----------|----------------|-------|---|---|---|--|-----|
| Walser M. | KCA 6.3.1 / 15 | 1998 | Residue Study with Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) in or on Pears in Italy Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2072/97 GLP not published Syngenta File No CGA173506/1117 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Walser M. | KCA 6.3.1 / 16 | 1998a | Residue Study with Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) in or on Pears in Spain Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2055/97 GLP not published Syngenta File No CGA173506/1119 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Reference List, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|
|-----------|------------|------|---|----------------------------|--------------------------------------|---|------------------------------|

| | | | | | | | |
|--------------------|----------------|-------|--|---|---|--|-----|
| Walser M. | KCA 6.3.1 / 17 | 1998b | Residue Study with Cyprodinil (CGA 219417) and Fludioxonil (CGA 173506) in or on Pears in France (South) Novartis Crop Protection AG, Basel, Switzerland Novartis Crop Protection AG, Basel, Switzerland, 2161/97 GLP not published Syngenta File No CGA173506/1120 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |
| Ziske J. Bodsch J. | KCA 6.6.2 / 03 | 2016 | <i>Study ongoing.</i> Cyprodinil – Residue study on rotational crops in Germany, United Kingdom, Italy and Spain in 2014. Syngenta SGS Institut Fresenius GmbH, Report Number IF-14/03024493 GLP not published Syngenta File No. A9219B_12328 | N | Y | New data; eligible for data protection according to SANCO/12576/2012 | SYN |

Listing of Test and Study Reports and published Papers not submitted, by Author**8 October 2015****KCA Section 6, Residues in or on treated products, food and feed**

| Author(s) | Data point | Year | Title Company Report No. Source (where different from company) GLP or GEP status Published or not | Vertebrate study Y/N | Data protection claimed Y/N | Justification if data protection is claimed | Owner (SYN = Syngenta) |
|-----------|------------|------|---|----------------------------|--------------------------------------|--|------------------------------|
| | | | | | | | |

None