

Application Details

Application No :	152477	CRIS Number :	97251
Active Name:	icafolin-methyl		
Applicant :	BAYER CROP SCIENCE PTY LTD		
Purpose and Description of Use:	Registration of a 200 g/L icafolin-methyl suspension concentrate product for weed control in various situations of use in conjunction with approval of icafolin-methyl.		
Category:	Agricultural chemical	Sub Category:	Chemistry
Is Application Finalised:	No	Has Application Inherited Data:	No
Protection Type:	0	Protection Description:	
Protection Period:		End Date:	
Reference Product# Reference Product Name			
No Reference data exists for this application			

Data List

Data No.	Data Source	Author	Title	Study Date	Data Type	Data SubType	Authorising Party	Info Category	Data Been Relied On?	Inherited Appl #	Protection Status	Ref Data #
302694	S	Etzel, W.	Identification of Substances by NMR (1H, 13C, 19F, 31 P). M-267381-05-1	2023-06-01	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-267381-05-1

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Data No.	Data Source	Author	Title	Study Date	Data Type	Data SubType	Authorising Party	Info Category	Data Been Relied On?	Inherited Appl #	Protection Status	Ref Data #
302695	S	Althoff, A.	Standard method Determination of sample composition by GC-MS and GC-FID area%. M-690724-01-1	2020-08-12	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-690724-01-1
302696	S	Wieser, L; Althoff, A.	Standard method water determination in technical active substances according to CIPAC MT 30.6 by Karl Fischer. M-782457-01-1	2021-11-10	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-782457-01-1
302697	S	Will, J., Fell, T. B.	Icafolin-Methyl (BCS-CZ37679)-Determination of BCS-DI42139 in technical grade active substance-HPLC-UV, external standard. M-834422-02-1	2023-09-26	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834422-02-1
302698	S	Will, J.; Luthe, K.	Icafolin-Methyl (BCS-CZ37679)-Determination of the cis-isomer ratio in technical grade active substance-HPLC-UV, area-%. M-834506-02-1	2023-10-16	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834506-02-1
302699	S	Will, J.; Fell, T. B.; Luthe, K.	Icafolin-Methyl (BCS-CZ37679)-Determination of impurities in technical grade active substance by HPLC-UV, external standard. M-842696-02-1	2024-04-08	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-842696-02-1
302700	S	Will, J.	Validation of analytical method AM042023MP2-Icafolin-Methyl (BCS-CZ37679)-Determination of BCS-DI42139 in technical grade active substance. M-843265-01-1	2023-10-06	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843265-01-1
302701	S	Will, J.; Schaft, N.	Icafolin-Methyl (BCS-CZ37679)-Determination of the transisomer ratio and BCS-DJ78684 in technical grade active substance by HPLC-UV, area-% and ESTD. M-843311-02-1	2023-10-18	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843311-02-1

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302702	S	Will, J.	Validation of analytical method AM042223MP1 icafolin-methyl (BCS-CZ37679)-Determination of impurities in technical grade active substance. M-844668-01-1	2023-11-07	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-844668-01-1
302703	S	Will, J.	Validation of analytical method AM042123MP2- icafolin-methyl (BCS-CZ37679)-Determination of the cis-isomer in technical grade active substance. M-847011-01-1	2023-12-08	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847011-01-1
302704	S	Will, J.	Validation of analytical method AM042723MP1 Icafolin-Methyl (BCS-CZ37679)-Determination of the trans-isomer ratio in technical grade active substance. M-847013-01-1	2023-12-06	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847013-01-1
302705	S	Althoff, A.	Determination of inorganic impurities in technical grade active substance by IC, External standard. M-850921-01-1	2024-02-15	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-850921-01-1
302706	S	Althoff, A.; Wieser, L.	Icafolin-Methyl (BCS-CZ37679)-Determination of residual solvents in technical grade active substance by GC, Headspace, external standard. M-851864-02-1	2024-04-15	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-851864-02-1
302707	S	Will, J.; Fell, T. B.	Icafolin-methyl (BCS-CZ37679)-Determination of volatile impurities in technical grade active substance by GC-FID, external standard. M-853570-01-1	2024-04-04	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-853570-01-1

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302708	S	Will, J.	Validation of analytical method AM042723MP2 Icafolin-Methyl (BCS-CZ37679)-Determination of the trans-isomer ratio and BCS-DJ78684 in technical grade active substance. M-854253-01-1	2024-04-12	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854253-01-1
302709	S	Althoff, A.	Validation of analytical method AM042323MP1 Icafolin-Methyl (BCS-CZ37679)-Determination of residual solvents in technical grade active substance. M-854519-01-1	2024-04-15	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854519-01-1
302710	S	Will, J.	Validation of analytical method AM042223MP2 Icafolin-Methyl (BCS-CZ37679)-Determination of impurities in technical grade active substance by HPLC-UV, external standard. M-855046-01-1	2024-04-26	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855046-01-1
302711	S	Althoff, A.	Validation of analytical method AM042323MP1 Icafolin-Methyl (BCS-CZ37679)-Determination of inorganic impurities in technical grade active substance. M-855049-01-1	2024-04-16	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855049-01-1
302712	S	Will, J.	Validation of analytical method AM042323MP2 Icafolin-Methyl (BCS-CZ37679)-Determination of residual solvents in technical grade active substance. M-855318-01-1	2024-07-23	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855318-01-1
302713	S	Will, J.	Validation of analytical method AM043324MP1 Icafolin-Methyl (BCS-CZ37679)-Determination of volatile impurities in technical grade active substance by GC-FID, external standard. M-855333-01-1	2024-05-08	Chemistry and Manufacture	Active Constituent, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855333-01-1

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302714	S	Will, J.	Material Accountability of technical Icafolin-methyl (BCS-CZ37679). M-857860-01-1	2024-06-18	Chemistry and Manufacture	Active Constituent, Batch Analysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857860-01-1
302715	S	Will, J.	Material Accountability of technical Icafolin-methyl (BCS-CZ37679). M-857863-01-1	2024-06-18	Chemistry and Manufacture	Active Constituent, Batch Analysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857863-01-1
302716	S	Will, J.	Additional information to study 15-920-2937 - Material accountability of technical icafolin-methyl (BCS-CZ37679). M-859983-01-1	2024-07-23	Chemistry and Manufacture	Active Constituent, Batch Analysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859983-01-1
302717	S	Will, J.	Additional information to study 15-920-2938 - Material accountability of technical icafolin-methyl (BCS-CZ37679). M-859985-01-1	2024-07-23	Chemistry and Manufacture	Active Constituent, Batch Analysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859985-01-1
302718	S	Adelt, I.	Description of the manufacturing process of the technical grade active substance icafolin-methyl. M-892887-02-1	2026-03-03	Chemistry and Manufacture	Active Constituent, Manufacturing/Quality Control	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-892887-02-1
302719	S	Eckelmann, D., Makselon, J.	BCS-CZ37679: Hydrolytic degradation. M-761405-01-2	2021-01-19	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-761405-01-2
302720	S	Wiche, A., Ziemer, F.	BCS-CZ37679, pure substance: Dissociation constant in water. M-766132-01-1	2021-04-07	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-766132-01-1
302721	S	Ziemer, F., Strunk, B.	BCS-CZ37679, pure substance: relative density. M-767252-01-1	2021-04-06	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-767252-01-1
302722	S	Ziemer, F., Strunk, B.	BCS-CZ37679, pure substance: determination of the pH-value in distilled water. M-767257-01-1	2021-04-07	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-767257-01-1
302723	S	Eyrich, U., Ziemer, F.	BCS-CZ37679, pure substance: Partition coefficients 1-octanol / water at pH 4, pH 7 and pH 9 (shake flask method). M-767463-01-1	2021-04-09	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-767463-01-1

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302724	S	Eyrich, U., Ziemer, F.	BCS-CZ37679, pure substance: Determination of the surface tension. M-767464-01-1	2021-04-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-767464-01-1
302725	S	Ziemer, F., Strunk, B.	BCS-CZ37679, pure substance: solubility in distilled water (flask method). M-767534-01-1	2021-04-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-767534-01-1
302726	S	Ziemer, F., Strunk, B.	BCS-CZ37679, pure substance: Physical characteristics colour, physical state and odour. M-767562-01-1	2021-04-22	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-767562-01-1
302727	S	Eyrich, U., Ziemer, F.	BCS-CZ37679, pure substance: Solubility in organic solvents. M-768526-01-1	2021-05-10	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-768526-01-1
302728	S	Dreisch, S.	BCS-CZ37679, pure substance: vapour pressure. M-770251-01-1	2024-06-07	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-770251-01-1
302729	S	Buecker, S.	BCS-CZ37679: Calculation of the Henry's Law constant - Amendment 1 to final report. M-771395-02-1	2024-07-29	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-771395-02-1
302730	S	Winkler, S.	BCS-CZ37679, pure substance: melting point, boiling point, thermal stability. M-772713-01-1	2021-06-22	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-772713-01-1
302731	S	Eyrich, U., Ziemer, F.	BCS-DA88915: Partition coefficients 1-octanol / water at pH 4, pH 7 and pH 9 (shake flask method). M-775007-01-1	2021-08-17	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-775007-01-1
302732	S	Eyrich, U., Ziemer, F.	BCS-DA88916: Partition coefficients 1-octanol / water at pH 4, pH 7 and pH 9 (shake flask method). M-775009-01-1	2021-08-24	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-775009-01-1
302733	S	Wiche, A., Ziemer, F.	BCS-DA88915: Dissociation constant in water. M-778503-01-1	2021-10-14	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-778503-01-1
302734	S	Wiche, A., Ziemer, F.	BCS-DA88916: Dissociation constant in water. M-780245-01-1	2021-11-16	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-780245-01-1

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302735	S	Ziemer, F., Strunk, B.	BCS-DA88915: Solubility in distilled water (flask method). M-799563-01-1	2021-12-07	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-799563-01-1
302736	S	Ziemer, F., Strunk, B.	BCS-DA88916: Solubility in distilled water (flask method). M-799564-01-1	2021-12-07	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-799564-01-1
302737	S	Klein, A.	Icafolin-methyl, technical substance: Explosive and self-reactive properties. M-858509-01-1	2024-06-20	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858509-01-1
302738	S	Buecker, S.	Icafolin-methyl, technical substance: Dissociation constant in water. M-858701-01-1	2024-07-29	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858701-01-1
302739	S	Buecker, S.	BCS-CZ37679, pure substance: Partition coefficients 1-octanol / water at pH 4, pH 7 and pH 9 (shake flask method). M-858708-01-1	2024-06-25	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858708-01-1
302740	S	Buecker, S.	Icafolin-methyl, technical substance: Solubility in distilled water - Amendment 1 to Final Report M-858922-01-1. M-858922-02-1	2024-08-07	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858922-02-1
302741	S	Buecker, S.	Icafolin-methyl, technical substance: Physical characteristics colour, physical state and odour. M-859087-01-1	2024-06-25	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859087-01-1
302742	S	Buecker, S.	Icafolin-methyl, technical substance: pH-Value of an aqueous solution or suspension (1 percent by mass). M-859089-01-1	2024-06-25	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859089-01-1
302743	S	Buecker, S.	Icafolin-methyl, technical substance: relative density. M-859110-01-1	2024-06-25	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859110-01-1
302744	S	Buecker, S.	Icafolin-methyl, technical substance: Oxidation, reduction and chemical incompatibility properties. M-859114-01-1	2024-06-25	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859114-01-1
302745	S	Buecker, S.	Icafolin-methyl, technical substance: Solubility in organic solvents. M-859288-01-1	2024-07-04	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859288-01-1

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302746	S	Buecker, S.	Icafolin-methyl, technical substance: Surface tension. M-860002-01-1	2024-07-10	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860002-01-1
302747	S	Dreisch, S.	Icafolin-methyl, technical substance: Melting point, boiling point and thermal stability. M-860177-01-1	2024-07-16	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860177-01-1
302748	S	Dreisch, S.	Icafolin-methyl, technical substance: Particle size distribution. M-860179-01-1	2024-07-16	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860179-01-1
302749	S	Dreisch, S.	Icafolin-methyl, technical substance: vapour pressure. M-860181-01-1	2024-07-16	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860181-01-1
302750	S	Dreisch, S.	Safety-relevant data of icafolin-methyl, technical substance. M-860230-01-1	2024-07-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860230-01-1
302751	S	Buecker, S.	Icafolin-methyl, technical substance: Henry's law constant. M-860659-01-1	2024-07-29	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860659-01-1
302752	S	Adelt, I.	Certificate of composition icafolin-methyl technical material for Australia. M-862415-01-2	2026-01-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862415-01-2
302753	S	Adelt, I.	Certificate of composition icafolin-methyl technical material for Australia. M-862873-01-2	2024-09-11	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862873-01-2
302754	S	Dreisch, S.	BCS-DA88915: vapour pressure. M-863989-01-1	2024-09-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-863989-01-1
302755	S	Dreisch, S.	BCS-DA88916: melting point, boiling point and thermal stability. M-863990-01-1	2024-09-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-863990-01-1
302756	S	Dreisch, S.	BCS-DA88916: vapour pressure. M-863991-01-1	2024-09-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-863991-01-1
302757	S	Dreisch, S.	BCS-DA88915: melting point, boiling point and thermal stability. M-863994-01-1	2024-09-23	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-863994-01-1

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302758	S	Althoff, A.	Spectral data set and molar extinction coefficients of icafofin-methyl (BCS-CZ37679). M-865576-01-1	2024-10-30	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-865576-01-1
302759	S	Anon.	Safety data sheet - icafofin-methyl KC TC. M-877306-02-1	2025-06-12	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-877306-02-1
302760	S	Anon.	Safety data sheet - icafofin-methyl TC B. M-877307-02-1	2025-06-12	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-877307-02-1
302761	S	Adelt, I.	Discussion on formation of impurities - icafofin-methyl technical active substance. M-891716-01-1	2026-02-06	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-891716-01-1
302762	S	Fitzgerald, M.	Chemistry and manufacture - icafofin-methyl	2026-03-05	Chemistry and Manufacture	Active Constituent, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-893330-01-1
302763	S	Will, J.	Stability to elevated temperature, metals, and metal ions and corrosion characteristics to plastic containers of technical grade active substance icafofin-methyl (BCS-CZ37679). M-859749-01-3	2024-07-16	Chemistry and Manufacture	Active Constituent, Stability	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859749-01-3
302764	S	Will, J.	Thermal stability of technical grade active substance icafofin-methyl (BCS-CZ37679). M-883881-01-1	2025-08-19	Chemistry and Manufacture	Active Constituent, Stability	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-883881-01-1
302765	S	Fitzgerald, M.	Pre-application assistance request - icafofin-methyl for Australia. M-884331-01-1	2025-06-26	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-884331-01-1
302766	S	Anon.	Pre-application assistance (PAA) - APVMA written assistance - icafofin-methyl 200 SC herbicide. M-889566-01-1	2025-12-19	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-889566-01-1
302767	S	Dalglish, C.	Project plan - Item 27 timeshift assessment of modules. M-893169-01-1	2026-03-05	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-893169-01-1

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Data No.	Data Source	Author	Title	Study Date	Data Type	Data SubType	Authorising Party	Info Category	Data Been Relied On?	Inherited Appl #	Protection Status	Ref Data #
303370	S	Ciolek, R.	Permit to import conditionally non-prohibited goods	2024-11-27	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-865759-02-1

Application Details

Application No :	152478	CRIS Number :	97252
Chemical Product Name :	Icafolin-methyl 200 SC Herbicide		
Applicant :	BAYER CROP SCIENCE PTY LTD		
Purpose and Description of Use:	Registration of a 200 g/L icafolin-methyl suspension concentrate product for weed control in various situations of use in conjunction with approval of icafolin-methyl.		
Category:	Agricultural chemical	Sub Category:	Herbicides
Is Application Finalised:	No	Has Application Inherited Data:	No
Protection Type:	0	Protection Description:	
Protection Period:		End Date:	
Active Constituent Name			
No Active(s) data exists for this application			
Reference Product# Reference Product Name			
No Reference data exists for this application			

Data List

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Data No.	Data Source	Author	Title	Study Date	Data Type	Data SubType	Authorising Party	Info Category	Data Been Relied On?	Inherited Appl #	Protection Status	Ref Data #
308084	S	Mackay D.; Arnot, J. A.; Petkova, E. P.; Wallace, K. B.; Call, D. J.; Brooke, L. T.; Veith, G. D.	The physicochemical basis of QSARs for baseline toxicity. M-891198-01-1	2009	Environment Toxicology	Other Information		Public	No		Pending	M-891198-01-1
308085	S	Hansch C.; Dunn W. J.	Linear relationships between lipophilic character and biological activity of drugs. M-891043-01-1	1972	Environment Toxicology	Other Information		Public	No		Pending	M-891043-01-1
308086	S	Voutchkova-Kostal A.M.; Kostal, J.; Connors, K. A.; Brooks, B. W.; Anastas, P. T. Zimmerman, J. B.	Towards rational molecular design for reduced chronic aquatic toxicity. M-901679-01-1	2012	Environment Toxicology	Other Information		Public	No		Pending	M-901679-01-1
308087	S	Fleming, M.; Staveley, J.; Samel, A.; Aufderheide, J.; Blickley, T.M.; Bone, A.; Bruns, E.; Catron, T.; Edwards, D.; Gallagher, S.; Habekost, M. et al	Critical review of chronic toxicity testing approaches with the saltwater mysid (Americamysis bahia) used in pesticide registration. M-894026-01-1	2025	Environment Toxicology	Aquatic Organisms Other		Public	No		Pending	M-894026-01-1
308088	S	Cronin, M. T. D.	The role of hydrophobicity in toxicity prediction. M-891042-02-1	2006	Environment Toxicology	Other Information		Public	No		Pending	M-891042-02-1
308089	S	Bundschuh M.; Weyers, A.; Ebeling, M.; Elsaesser, D.; Schulz, R.	Narrow pH range of surface water bodies receiving pesticide input in Europe. M-539960-01-1	2015	Environment Fate	Other Information		Public	No		Pending	M-539960-01-1
308090	S	Eckelmann, D.	BCS-CZ37679: Estimation of the adsorption coefficient (KOC) on soil using high performance liquid chromatography. M-671599-01-1	2019-10-17	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-671599-01-1

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Data No.	Data Source	Author	Title	Study Date	Data Type	Data SubType	Authorising Party	Info Category	Data Been Relied On?	Inherited Appl #	Protection Status	Ref Data #
308091	S	Heinemann, O.	BCS-CZ37679: Determination of the quantum yield and assessment of the environmental half-life of the direct photo-degradation in water - Amendment No. 1 of final report. M-755884-02-1	2024-11-26	Environment Fate	Physicochemical Degradation Photodegradation	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-755884-02-1
308092	S	Eckelmann, D.; Makselon, J.	BCS-CZ37679: Hydrolytic degradation. M-761405-01-2	2021-01-19	Environment Fate	Physicochemical Degradation Hydrolysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-761405-01-2
308093	S	Hein, W.; D'Ambrosio, A.	[Dihydrooxazole-3-14C]BCS-CY24767: adsorption / desorption in six different soils. M-761902-01-1	2021-01-04	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-761902-01-1
308094	S	Eyrich, U.; Ziemer, F.	BCS-CY24767: Partition coefficients 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method). M-764920-01-1	2021-03-12	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-764920-01-1
308095	S	Dreisch, S.	BCS-CY24767: Vapour pressure. M-765026-01-1	2021-03-04	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-765026-01-1
308096	S	Zierner, F.; Strunk, B.	BCS-CY24767: Water solubility at pH 5, pH 7 and pH 9. M-765419-01-1	2021-03-24	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-765419-01-1
308097	S	Zierner, F.	BCS-CY24767: Calculation of the Henry's Law constants. M-766130-01-1	2021-03-30	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-766130-01-1
308098	S	Wiche, A.; Zierner, F.	BCS-CY24767: Dissociation constant in water. M-766133-01-1	2021-04-01	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-766133-01-1
308099	S	Eckelmann, D.; Makselon, J.	[14C]BCS-CZ37679: Phototransformation on soil - final report. M-776549-01-1	2021-09-16	Environment Fate	Physicochemical Degradation Photodegradation	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-776549-01-1
308100	S	Hein, W.; D'Ambrosio, A.	BCS-DC20257: Adsorption / desorption in six different soils. M-776569-01-1	2021-09-07	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-776569-01-1
308101	S	Greichgauer, J.	Biodegradation of BCS-CZ37679. M-779084-01-1	2021-10-18	Environment Fate	Biodegradation Water	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-779084-01-1

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308102	S	Siche, O.; Roeske, A.	BCS-CZ50713: Acute toxicity to Daphnia magna in a semi-static 48-hour immobilisation test. M-781641-01-1	2021-11-10	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-781641-01-1
308103	S	Seidel, U.; Mollandin, G.	BCS-CY24767 - Toxicity to Raphidocelis subcapitata in a 96-hour algal growth inhibition test. M-782669-01-1	2021-11-24	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-782669-01-1
308104	S	Seidel, U.; Mollandin, G.	BCS-CY24767 - Toxicity to the aquatic plant Lemna gibba in a static growth inhibition test. M-782674-01-1	2021-11-24	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-782674-01-1
308105	S	Kirchherr, M.	BCS-CJ89901 Aerobic degradation in 4 soils at 20 C in the dark - report amendment 1. M-782803-02-1	2023-09-15	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-782803-02-1
308106	S	Schulz, L.	BCS-CZ37679 TC: Effects on the activity of soil microflora (nitrogen transformation test). M-801520-01-1	2022-01-20	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-801520-01-1
308107	S	Schmidt, S.; Fliege, R.	BCS-CZ37679 - Estimation of bioconcentration factors. M-802265-01-1	2022-01-20	Environment Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-802265-01-1
308108	S	Hein, W.; D'Ambrosio, A.	BCS-CZ37679: Adsorption / desorption in six different EU soils. M-802703-01-1	2021-11-25	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-802703-01-1
308109	S	Richter, A.	BCS-CZ37679 technical: Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil. M-802886-01-1	2022-02-01	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-802886-01-1
308110	S	Eckelmann, D.	BCS-CZ37679: Aerobic degradation / metabolism in four EU Soils - amendment No. 1 to final report. M-802975-02-1	2024-02-20	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-802975-02-1

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Data No.	Data Source	Author	Title	Study Date	Data Type	Data SubType	Authorising Party	Info Category	Data Been Relied On?	Inherited Appl #	Protection Status	Ref Data #
308111	S	Richter, A.	BCS-CZ37679 technical: Influence on mortality and reproduction of the collembolan species Folsomia candida tested in artificial soil. M-804420-01-1	2022-02-22	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-804420-01-1
308112	S	Hein, W.; D'Ambrosio, A.	[14C]BCS-CJ89901: Adsorption / desorption in six different soils. M-804851-01-1	2022-02-08	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-804851-01-1
308113	S	Wiche, A.; Ziemer, F.	BCS-CJ89901: Dissociation constant in water. M-807255-01-1	2022-04-06	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-807255-01-1
308114	S	Eyrich, U.; Ziemer, F.	BCS-CJ89901: Partition coefficients 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method). M-812050-01-1	2022-05-23	Environment Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-812050-01-1
308115	S	Ziemer, F.; Strunk, B.	BCS-DC20257: Water solubility at pH 5, pH 7 and pH 9 (flask method). M-813618-01-1	2022-06-03	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-813618-01-1
308116	S	Wiche, A.; Ziemer, F.	BCS-DC20257: Dissociation constant in water. M-813762-01-1	2022-06-14	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-813762-01-1
308117	S	Eyrich, U.; Ziemer, F.	BCS-CJ89901: Water solubility at pH 5, pH 7 and pH 9. M-814079-01-1	2022-06-21	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-814079-01-1
308118	S	Dreisch, S.	BCS-DC20257: Vapour pressure. M-814130-01-1	2022-06-02	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-814130-01-1
308119	S	Dreisch, S.	BCS-CJ89901: Vapour pressure. M-815067-01-1	2022-06-24	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-815067-01-1
308120	S	Ziemer, F.	BCS-DC20257: Calculation of the Henry's Law constants. M-815706-01-1	2022-07-11	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-815706-01-1
308121	S	Ziemer, F.	BCS-CJ89901: Calculation of the Henry's Law constants. M-815707-01-1	2022-07-11	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-815707-01-1

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Data No.	Data Source	Author	Title	Study Date	Data Type	Data SubType	Authorising Party	Info Category	Data Been Relied On?	Inherited Appl #	Protection Status	Ref Data #
308122	S	Eckelmann, D.; Butkovskyi, A.	[14C]BCS-CZ37679: Anaerobic degradation / metabolism in one soil (label 2). M-816115-01-1	2022-07-19	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-816115-01-1
308123	S	Buettner, G.	BCS-CZ37679 technical: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil. M-816184-01-1	2022-06-27	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-816184-01-1
308124	S	Wiche, A.; Ziemer, F.	BCS-DC20257: Partition coefficients 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method). M-816941-01-1	2022-07-29	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-816941-01-1
308125	S	Eyrich, U.; Ziemer, F.	BCS-CZ50713: Water solubility at pH 5, pH 7 and pH 9. M-820471-01-1	2022-09-07	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-820471-01-1
308126	S	Wuestner, O.	BCS-CZ37679 TC: Acute toxicity to earthworms (Eisenia fetida) tested in artificial soil. M-820680-02-1	2024-08-08	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-820680-02-1
308127	S	Seidel, U.; Mollandin, G.	BCS-CJ89901 - Toxicity to the aquatic plant Lemna gibba in a static growth inhibition test. M-821432-01-1	2022-09-26	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-821432-01-1
308128	S	Seidel, U.; Mollandin, G.	BCS-CJ89901 - Toxicity to Raphidocelis subcapitata in a 96-hour algal growth inhibition test. M-821433-01-1	2022-09-26	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-821433-01-1
308129	S	Richter, A.	BCS-CY24767: Influence on mortality and reproduction of the collembolan species Folsomia candida tested in artificial soil. M-822728-01-1	2022-10-11	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-822728-01-1
308130	S	Richter, A.	BCS-DC20257: Influence on mortality and reproduction of the collembolan species Folsomia candida tested in artificial soil. M-822921-01-1	2022-10-17	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-822921-01-1

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308131	S	Richter, A.	BCS-CJ89901: Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil. M-822927-01-1	2022-10-17	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-822927-01-1
308132	S	Richter, A.	BCS-CJ89901: Influence on mortality and reproduction of the collembolan species Folsomia candida tested in artificial soil. M-822958-01-1	2022-10-24	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-822958-01-1
308133	S	Hubbard, P.; Temple, D.	BCS-CZ37679: An acute oral toxicity study with the northern bobwhite using a sequential testing procedure. M-824366-01-1	2022-11-11	Environment Toxicology	Vertebrates Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-824366-01-1
308134	S	Schulz, L.	BCS-DC20257: Effects on the activity of soil microflora (nitrogen transformation test). M-824471-01-1	2022-11-09	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-824471-01-1
308135	S	Schulz, L.	BCS-CY24767: Effects on the activity of soil microflora (nitrogen transformation test). M-824472-01-1	2022-11-23	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-824472-01-1
308136	S	Eckelmann, D.; Kasel, D.	[14C]BCS-CZ37679: Anaerobic degradation / metabolism in one soil - final report. M-824594-01-1	2022-11-10	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-824594-01-1
308137	S	Chwiesko, D.	BCS-CZ37679 tech.: Effects (acute contact and oral) on honey bees (Apis mellifera L.) in the laboratory. M-824661-01-1	2022-11-24	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-824661-01-1
308138	S	Schrader, D.	Lemna gibba G3 - Growth inhibition test with BCS-DC20257 under semi-static conditions. M-824734-01-1	2022-11-17	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-824734-01-1

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308139	S	Eyrich, U.; Ziemer, F.	BCS-DM10070: Partition coefficients 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method). M-825349-01-1	2022-12-05	Environment Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-825349-01-1
308140	S	Richter, A.	BCS-DC20257: Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil. M-825364-01-1	2022-12-05	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-825364-01-1
308141	S	Ziemer, F.; Strunk, B.	BCS-DM10070: Water solubility at pH 5, pH 7 and pH 9 (flask method). M-825493-01-1	2022-12-05	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-825493-01-1
308142	S	Richter, A.	BCS-CY24767: Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil. M-825532-01-1	2022-12-06	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-825532-01-1
308143	S	Hubbard, P., Temple, D., Elliott, S., Zhang, L.	BCS-CZ37679: A dietary LC50 study with the canary. M-826016-01-1	2022-12-12	Environment Toxicology	Vertebrates Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-826016-01-1
308144	S	Davis, R., Temple, D., Elliott, S., Zhang, L.	BCS-CZ37679: A dietary LC50 study with the northern bobwhite. M-827096-01-1	2023-01-05	Environment Toxicology	Vertebrates Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-827096-01-1
308145	S	Eyrich, U.; Ziemer, F.	BCS-CZ50713: Partition coefficient 1-octanol / water at pH 5 (shake flask method). M-827191-01-1	2023-01-16	Environment Fate	Physicochemical Degradation Hydrolysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-827191-01-1
308146	S	Kuhl, K.	Raphidocelis subcapitata growth inhibition test with BCS-CZ37679 TC. M-827385-01-1	2023-01-20	Environment Toxicology	Aquatic Organisms Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-827385-01-1
308147	S	Seidel, U.; Mollandin, G.	BCS-DM10070: Toxicity to the aquatic plant Lemna gibba in a static growth inhibition test. M-827435-01-1	2023-01-23	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-827435-01-1

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308148	S	Wiche, A.	BCS-CG42108: Dissociation constant in water - Amendment No.1 to Final Report PA22/093. M-827936-02-1	2023-03-14	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-827936-02-1
308149	S	Davis, R., Temple, D., Elliott, S., Zhang, L.	BCS-CZ37679: A dietary LC50 study with the mallard. M-828142-01-1	2023-01-05	Environment Toxicology	Vertebrates Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-828142-01-1
308150	S	Eyrich, U.	BCS-CG42108: Partition coefficients 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method) - Amendment No.1 to Final Report PA22/083. M-828346-02-1	2023-03-14	Environment Fate	Physicochemical Degradation Hydrolysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-828346-02-1
308151	S	Kirchherr, M.	BCS-CG42108 Aerobic degradation in four soils at 20 C in the dark - final report. M-828752-01-1	2023-01-23	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-828752-01-1
308152	S	Wiche, A.	BCS-AH44678: Dissociation constant in water. M-829362-01-1	2023-02-16	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-829362-01-1
308153	S	Eckelmann, D.; Butkovskyi, A.	BCS-CZ37679: Aerobic degradation / metabolism in four EU soils (label 2) - Final Report. M-829385-01-1	2023-02-21	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-829385-01-1
308154	S	Gonsior, G.	BCS-CZ37679: Toxicity to the aquatic plant Glycerea maxima in a growth inhibition test. Final report. M-829691-01-1	2023-02-03	Environment Toxicology	Non-target Vegetation - Laboratory	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-829691-01-1
308155	S	DeVellis, S.	BCS-CZ37679 - Validation of the chiral analytical method for the determination of the test substance in aqueous solutions. M-830055-01-1	2023-03-03	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-830055-01-1

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308156	S	Eyrich, U.	BCS-AH44678: Partition coefficients 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method). Amendment No.1 to Final Report PA22/091. M-830222-02-1	2023-05-04	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-830222-02-1
308157	S	Boerschig, C.; Mollandin, G.	BCS-DM10070: Toxicity to Raphidocelis subcapitata in a 96-hour algal growth inhibition test. M-830353-01-1	2023-03-07	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-830353-01-1
308158	S	Dreisch, S.	BCS-DM54768: Vapour pressure. M-830412-01-1	2023-03-07	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-830412-01-1
308159	S	Dreisch, S.	BCS-AH44678: Vapour pressure. M-830413-01-1	2023-03-07	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-830413-01-1
308160	S	Dreisch, S.	BCS-DH97456: Vapour pressure. M-830414-01-1	2023-03-07	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-830414-01-1
308161	S	Eckelmann, D.; Butkovskiy, A.; Makselon, J.	[14C] BCS-CZ37679: Aerobic aquatic metabolism. M-830931-01-1	2023-03-20	Environment Fate	Biodegradation Water	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-830931-01-1
308162	S	Eyrich, U.; Ziemer, F.	BCS-CG42108: Solubility in distilled water (flask method). M-831548-01-1	2023-02-06	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-831548-01-1
308163	S	Schulz, L.	BCS-CJ89901: Effects on the activity of soil microflora (nitrogen transformation test). M-831950-01-1	2023-03-14	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-831950-01-1
308164	S	Schulz, L.	BCS-CG42108: Effects on the activity of soil microflora (Nitrogen transformation test). M-832285-01-1	2023-03-08	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-832285-01-1
308165	S	Funke, S.	BCS-DM54768: Calculation of the Henry's Law constants. M-832553-01-1	2023-04-18	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-832553-01-1

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308166	S	Exeler, N.	Acute contact toxicity test with BCS-CZ37679 with the solitary bee (<i>Osmia bicornis</i> L.) in the laboratory. M-832688-01-1	2022-04-17	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-832688-01-1
308167	S	Eckelmann, D.; Makselon, J.; Butkovskiy, A.	[14C] BCS-CZ37679: Aerobic aquatic metabolism (label 2). M-832753-01-1	2023-06-14	Environment Fate	Biodegradation Water	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-832753-01-1
308168	S	Eyrich, U.; Funke, S.	BCS-DH97456: Partition coefficient 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method). M-833065-01-1	2023-04-24	Environment Fate	Physicochemical Degradation Hydrolysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-833065-01-1
308169	S	Boerschig, C.; Emnet, P.	BCS-CG42108: Toxicity to the aquatic plant <i>Lemna gibba</i> in a static growth inhibition test - 1st final report amendment. M-833229-02-1	2023-05-11	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-833229-02-1
308170	S	Boerschig, C.; Emnet, P.	BCS-CG42108: Toxicity to <i>Raphidocelis subcapitata</i> in a 96-hour algal growth inhibition test. M-833293-01-1	2023-04-27	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-833293-01-1
308171	S	Riebschlaeger, T.	Acute toxicity of BCS-CZ37679 TC to the waterflea <i>Daphnia magna</i> in a static-renewal laboratory test system. M-833455-01-1	2023-04-26	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-833455-01-1
308172	S	Ganssmann, M.; Mollandin, G.	BCS-AH44678: Toxicity to <i>Raphidocelis subcapitata</i> in a 96-hour algal growth inhibition test. M-834483-01-1	2023-05-12	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834483-01-1
308173	S	Ganssmann, M.; Mollandin, G.	BCS-DH97456: Toxicity to <i>Raphidocelis subcapitata</i> in a 96-hour algal growth inhibition test. M-834484-01-1	2023-05-11	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834484-01-1

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308174	S	Eyrich, U.; Funke, S.	BCS-DM43442: Partition coefficient 1-octanol / water at pH 5, pH 7 and pH 9 (shake flask method). M-834661-01-1	2023-05-17	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834661-01-1
308175	S	Funke, S.	BCS-DH97456: Calculation of the Henry's Law constants. Amendment No.1 to Final Report AF23/003. M-834759-02-1	2023-06-13	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834759-02-1
308176	S	Funke, S.; Strunk, B.	BCS-DM43442: Water solubility at pH 5, pH 7 and pH 9 (flask method). M-834998-01-1	2023-05-16	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834998-01-1
308177	S	Wiche, A.; Strunk, B.; Funke, S.	BCS-AH44678: Solubility in distilled water (flask method). M-835213-01-1	2023-06-05	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-835213-01-1
308178	S	Urann, K.	BCS-CZ37679 - Extended amphibian metamorphosis assay with African clawed frog (Xenopus laevis) - Amended final report. M-835388-02-1	2025-03-07	Environment Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-835388-02-1
308179	S	Funke, S.	BCS-AH44678: Calculation of the Henry's Law constant. M-835588-01-1	2023-06-15	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-835588-01-1
308180	S	Eckelmann, D.; Kattwinkel, H.	BCS-CZ37679: Aerobic degradation / metabolism in four EU soils (label 3) - final report. M-836040-01-1	2023-06-23	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-836040-01-1
308181	S	Wuestner, O.	BCS-CJ89901: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil. M-836132-01-1	2023-06-26	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-836132-01-1

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308182	S	Eckelmann, D.	[dihydrooxazole-3-14C]BCS-CZ37679: Phototransformation in water - amendment No. 1 to final report. M-836347-02-1	2024-06-26	Environment Fate	Physicochemical Degradation Photodegradation	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-836347-02-1
308183	S	Melkonian, R. P.	BCS-CZ37679 - Early life-stage toxicity test with fathead minnow (Pimephales promelas). Amended final report. M-836413-02-1	2025-02-25	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-836413-02-1
308184	S	Dreisch, S.	BCS-DM43442: Vapour pressure. M-836489-01-1	2023-05-23	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-836489-01-1
308185	S	Przygoda, D.; Bredehorn, J.	Solubility and stability of BCS-CZ37679 tech. in spiked diets used for in vitro honeybee larvae and chronic adult testing. M-836898-01-1	2023-07-04	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-836898-01-1
308186	S	Ganssmann, M.; Mollandin, G.	BCS-DH97456: Toxicity to the aquatic plant Lemna gibba in a static growth inhibition test. M-837456-01-1	2023-06-23	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-837456-01-1
308187	S	Ganssmann, M.; Mollandin, G.	BCS-AH44678: Toxicity to the aquatic plant Lemna gibba in a semi-static growth inhibition test. M-837467-01-1	2023-06-27	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-837467-01-1
308188	S	Ganssmann, M.; Mollandin, G.	BCS-CZ50713: Toxicity to the aquatic plant Lemna gibba in a semi-static growth inhibition test with daily water renewal. M-837478-01-1	2023-06-29	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-837478-01-1
308189	S	Buettner, G.	BCS-DC20257: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil - Amendment no. 1 to final report. M-838448-02-1	2023-11-28	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-838448-02-1
308190	S	Kuhl, K.	Raphidocelis subcapitata growth inhibition test with BCS-DC20257. M-838605-01-1	2023-08-01	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-838605-01-1

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308191	S	Eckelmann, D.; Butkovskyi, A.	[14C]BCS-CZ37679: Phototransformation on soil (label 2). M-839185-01-1	2023-08-09	Environment Fate	Physicochemical Degradation Photodegradation	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-839185-01-1
308192	S	Temple, D., Wikander, M., Elliott, S., Zhang, L.	BCS-CZ37679: A reproduction study with the northern bobwhite. M-840714-01-1	2023-08-04	Environment Toxicology	Vertebrates Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-840714-01-1
308193	S	Eckelmann, D.	Investigation of formation of BCS-DM60256 by degradation of [dihydrooxazole-3-14C]BCS-CZ37679 in three Soils - A supplemental investigation to study M12505451-3 - amendment No. 1 to final report. M-840768-02-1	2024-02-20	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-840768-02-1
308194	S	Eckelmann, D.; Baales-Schon, J.	[14C]BCS-CZ37679: Aerobic mineralization in surface water (label 2). M-842027-01-1	2023-09-26	Environment Fate	Biodegradation Water	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-842027-01-1
308195	S	Funke. S.	BCS-DM43442: Calculation of the Henry's Law constant. M-842554-01-1	2023-09-21	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-842554-01-1
308196	S	Schulz, L.	Icafolin-methyl SC 200 (200 g/L) with the adjuvant Mero: Effects on the activity of soil microflora (carbon transformation test). M-842680-01-1	2023-09-21	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-842680-01-1
308197	S	Schulz, L.	Icafolin-methyl SC 200 (200 g/L) with the adjuvant Mero: Effects on the activity of soil microflora (nitrogen transformation test). M-842681-01-1	2023-09-21	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-842681-01-1

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308198	S	Eckelmann, D.; Kattwinkel, H.	BCS-CZ37679: Aerobic mineralization in surface water. M-843122-01-1	2023-10-09	Environment Fate	Biodegradation Water	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843122-01-1
308199	S	Balzer, N.	[14C]BCS-CG42108: Determination of adsorption / desorption in six soils. M-843375-01-1	2023-10-10	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843375-01-1
308200	S	Buettner, G.	BCS-CY24767: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil. M-843713-01-1	2023-10-19	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843713-01-1
308201	S	Davis, R. J.; Temple, D. L.	BCS-CZ37679 SC 200 g/L: An acute oral toxicity study with the northern bobwhite using a sequential testing procedure. M-843725-01-1	2023-09-19	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843725-01-1
308202	S	Wuestner, O.	Icafolin-methyl SC 200 (200 g/L): Acute toxicity to earthworms (Eisenia fetida) tested in artificial soil. M-844870-01-2	2023-11-07	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-844870-01-2
308203	S	Hulangamuwa, C. W.	[Dihydrooxazole-3-14C]BCS-CZ37679: Aerobic soil metabolism on two U.S. soils - amendment No 2 to final report. M-845280-03-1	2024-06-18	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-845280-03-1
308204	S	Chwiesko, D.	BCS-CZ37679 SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L): Effects (acute contact and oral) on honey bees (Apis mellifera L.) in the laboratory. M-845534-01-1	2023-11-16	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-845534-01-1

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308205	S	Urann, K.	BCS-CZ37679 - Short-term reproduction assay with fathead minnow (Pimephales promelas). M-846819-01-1	2023-11-15	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-846819-01-1
308206	S	Cao, S.	Amendment No. 1 to Final Report - [Dihydrooxazole-3-14C]BCS-CZ37679: Adsorption / desorption in two US soils and one US sediment. M-846825-02-1	2024-07-26	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-846825-02-1
308207	S	Waibel, J.	Toxicity to the predatory mite Typhlodromus pyri (Acari: Phytoseiidae) using a laboratory test; icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-847175-01-1	2023-11-29	Environment Toxicology	Non-target Invertebrates (terrestrial) Predators	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847175-01-1
308208	S	Schulz, L.	BCS-DM60256 TC: Effects on the activity of soil microflora (nitrogen transformation test). M-847375-01-1	2023-12-11	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847375-01-1
308209	S	Waibel, J.	Toxicity to the parasitoid wasp Aphidius rhopalosiphii (Hymenoptera: Braconidae) using a laboratory test; icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-847401-01-1	2023-11-29	Environment Toxicology	Non-target Invertebrates (terrestrial) Parasites	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847401-01-1
308210	S	Abendschoen, P.	[Dihydrooxazole-3-14C]BCS-DM60256: Determination of adsorption / desorption in six soils. M-847670-01-1	2022-02-08	Environment Fate	Mobility Adsorption/Desorption	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847670-01-1
308211	S	Hulangamuwa, C. W.	[Dihydrooxazole-3-14C] and [Tetrahydrofuran-4-14C]BCS-CZ37679 anaerobic aquatic metabolism in two US water/sediment systems. M-847991-01-1	2023-12-12	Environment Fate	Biodegradation Water	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847991-01-1

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308212	S	Kathrin, B.	BCS-DH97456: Dissociation constants of aqueous solutions. M-848158-01-1	2023-12-22	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848158-01-1
308213	S	Friedrich, S.	BCS-DM60256 TC: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil. M-848276-01-1	2024-01-08	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848276-01-1
308214	S	Exeler, N.	BCS-CZ37679 SC 200 (200 g/L): Ten day oral toxicity test with BCS-CZ37679 SC 200 (200 g/L) on the honey bee (Apis mellifera L.) in the laboratory. Amendment No. 1 to Final Report. M-848322-02-1	2024-09-12	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848322-02-1
308215	S	Exeler, N.	BCS-CZ37679 SC 200 (200 g/L): Evaluation of the effects of a repeated exposure to spiked diet on honey bee larvae (Apis mellifera) in an in vitro laboratory testing design. Amendment No. 1 to Final Report. M-848325-02-1	2024-09-12	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848325-02-1
308216	S	Ganssmann, M.; Mollandin, G.	BCS-CZ50713: Toxicity to Raphidocelis subcapitata in a 96-hour algal growth inhibition test. M-848343-01-1	2023-12-21	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848343-01-1
308217	S	Exeler, N.; Hamaekers, N.	Acute contact toxicity test with BCS-CZ37679 SC 200 with the solitary bee (Osmia bicornis L.) in the laboratory. M-848396-01-1	2024-01-09	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848396-01-1
308218	S	Przygoda, D.; Bredehorn, J.	BCS-CZ37679 SC 200 (200 g/L): Evaluation of the effects of a single exposure to spiked diet on honey bee larvae (Apis mellifera) in an in vitro laboratory testing design. M-848458-01-1	2024-01-16	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848458-01-1

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308219	S	Friedrich, S.	BCS-DM60256 TC: Effects on mortality and reproduction of the collembolan species Folsomia candida tested in artificial soil. M-848529-01-1	2024-01-11	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848529-01-1
308220	S	Schrader, D.	Lemna gibba G3 - Growth inhibition test with BCS-CZ37679 TC under semi-static conditions. Amendment 1 to Final Report. M-848566-02-1	2026-02-05	Environment Toxicology	Non-target Vegetation - Laboratory	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848566-02-1
308221	S	Cao, S.	[Tetrahydrofuran-4-14C]BCS-CZ37679: Aerobic soil metabolism on two U.S. soils. M-848608-01-1	2024-01-19	Environment Fate	Biodegradation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848608-01-1
308222	S	Friedrich, S.	BCS-CG42108: Effects on mortality and reproduction of the collembolan species Folsomia candida tested in artificial soil. M-848763-01-1	2024-01-16	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848763-01-1
308223	S	Richter, A.	BCS-CG42108: Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil. M-848889-01-1	2024-01-24	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848889-01-1
308224	S	Wuestner, O.	Icafolin-methyl SC 200 (200 g/L)with the adjuvant Mero as an example for an esterified vegetable oil: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil. M-849111-01-1	2024-01-23	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-849111-01-1

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308225	S	Exeler, N.; Hamaekers, N.	Acute contact toxicity test with BCS-CZ37679 SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L) with the solitary bee (<i>Osmia bicornis</i> L.) in the laboratory. M-849381-01-1	2024-01-26	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-849381-01-1
308226	S	Kuhl, K.	Raphidocelis subcapitata growth inhibition test with icafolin-methyl SC 200 (200 g/L). M-849706-01-1	2024-01-12	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-849706-01-1
308227	S	Kuhl, K.	Raphidocelis subcapitata growth inhibition test with icafolin-methyl SC 200 (200 g/L) + the external adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-849843-01-1	2024-02-02	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-849843-01-1
308228	S	Riebschlaeger, T.	Effects of BCS-CZ37679 TC on development and reproductive output of the waterflea <i>Daphnia magna</i> in a static renewal laboratory test system. M-850910-01-1	2024-02-26	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-850910-01-1
308229	S	Kuhl, K.	Raphidocelis subcapitata growth inhibition test with BCS-DM60256. M-851128-01-1	2024-02-22	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-851128-01-1
308230	S	Richter, A.	Icafolin-methyl SC 200 (200 g/L) + rapeseed oil methylester EC 733 (733 g/L): Influence on mortality and reproduction of the soil mite species <i>Hypoaspis aculeifer</i> tested in artificial soil. M-851354-01-1	2024-02-22	Environment Toxicology	Non-target Invertebrates (terrestrial) Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-851354-01-1

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308231	S	Araujo, S. M.	BCS-CZ37679 - Acute toxicity test to fathead minnow (Pimephales promelas) under flow-through conditions. Amended final report 2. M-853413-03-1	2025-02-25	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-853413-03-1
308232	S	Araujo, S. M.	BCS-CZ37679 - Acute toxicity test to rainbow trout (Oncorhynchus mykiss) under flow-through conditions. Amended final report. M-854089-02-1	2025-02-25	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854089-02-1
308233	S	Koehler, P.	Effects on the vegetative vigor of ten species of non-target terrestrial plants (Tier 2); icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). Amendment No. 1 to Final Report M-854175-01-1. M-854175-02-1	2024-07-10	Environment Toxicology	Non-target Vegetation - Laboratory	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854175-02-1
308234	S	Koehler, P.	Effects on the seedling emergence and growth of ten species of non-target terrestrial plants (Tier 2); icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). Amendment No. 1 to Final Report M-854176-01-1. M-854176-02-1	2024-07-10	Environment Toxicology	Non-target Vegetation - Laboratory	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854176-02-1
308235	S	Araujo, S. M.	BCS-CZ37679 - Acute toxicity test to sheepshead minnow (Cyprinodon variegatus) under flow-through conditions. M-854408-01-1	2024-03-29	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854408-01-1

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308236	S	Temple, D., Wikander, M., Elliott, S., Zhang, L.	BCS-CZ37679: A reproduction study with the mallard. M-854560-01-1	2024-03-28	Environment Toxicology	Vertebrates Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854560-01-1
308237	S	Wuestner, O.	BCS-CG42108 TC: Effects on survival, growth and reproduction of the earthworm Eisenia fetida tested in artificial soil. M-854686-01-1	2024-04-17	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854686-01-1
308238	S	Funke, S.	BCS-DM60256: Dissociation constant in water. M-855148-01-1	2024-04-25	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855148-01-1
308239	S	Allen, C.; Mrutu, A.	An analytical method for the determination of residues of BCS-CZ37679 and its relevant chiral metabolites in/on soil. M-855217-01-1	2024-05-01	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855217-01-1
308240	S	Schulz, L.	Icafolin-methyl SC 200 (200 g/L): Effects on the activity of soil microflora (carbon transformation test). M-855694-01-1	2024-04-24	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855694-01-1
308241	S	Schulz, L.	Icafolin-methyl SC 200 (200 g/L): Effects on the activity of soil microflora (nitrogen transformation test). M-855696-01-1	2024-04-24	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855696-01-1
308242	S	Chwiesko, D.	BCS-CZ37679 SC 200 (200 g/L): Effects (acute contact and oral) on bumblebees (Bombus terrestris L.) in the laboratory. M-855802-01-1	2024-05-08	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855802-01-1
308243	S	Chwiesko, D.	BCS-CZ37679 SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L): Effects (acute contact and oral) on bumblebees (Bombus terrestris L.) in the laboratory. M-855803-01-1	2024-04-30	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855803-01-1

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308244	S	McGuinness, A. M.	BCS-CZ37679 and BCS-DC20257 - Validation of the chiral analytical method or the determination of the test substance in low-level aqueous solutions. M-856394-01-1	2024-05-15	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-856394-01-1
308245	S	Melkonian, R. P.	BCS-CZ37679 - Early life-stage toxicity test with sheepshead minnow (<i>Cyprinodon variegatus</i>). M-856867-01-1	2024-05-22	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-856867-01-1
308246	S	Araujo, S. M.	BCS-CZ37679 - 96-hour acute toxicity test with the freshwater cyanobacterium, <i>Anabaena flos-aquae</i> . Amended final report. M-856868-02-1	2025-02-25	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-856868-02-1
308247	S	Pelzer, D.; Butkovskyi, A.	[Tetrahydrofuran-4-14C]BCS-CZ37679: Phototransformation in water. M-857173-01-1	2024-06-06	Environment Fate	Physicochemical Degradation Photodegradation	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857173-01-1
308248	S	Ganssmann, M.; Wydra, V.	BCS-AB98696: Toxicity to <i>Raphidocelis subcapitata</i> in a 96-hour algal growth inhibition test. M-857188-01-1	2024-05-28	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857188-01-1
308249	S	Meuller, R. U.	Toxicity to the parasitoid wasp <i>Aphidius rhopalosiphi</i> (Hymenoptera: Braconidae) using an extended laboratory test on barley; icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-857341-01-1	2024-06-05	Environment Toxicology	Non-target Invertebrates (terrestrial) Parasites	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857341-01-1

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308250	S	Mueller, R. U.	Toxicity to the predatory mite Typhlodromus pyri (Acari: Phytoseiidae) using an extended laboratory test on bean; icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-857432-01-1	2024-06-05	Environment Toxicology	Non-target Invertebrates (terrestrial) Predators	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857432-01-1
308251	S	Araujo, S. M.	BCS-CZ37679 - 96-hour acute toxicity test with the marine diatom, Skeletonema costatum. Amended final report. M-857622-02-1	2025-02-25	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857622-02-1
308252	S	Araujo, S. M.	BCS-CZ37679 - 96-hour acute toxicity test with the freshwater diatom Navicula pelliculosa. M-857626-01-1	2024-06-05	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857626-01-1
308253	S	Chwiesko, D.	BCS-CZ37679 SC 200 (200 g/L): Effects (acute contact and oral) on honey bees Apis mellifera L.) in the laboratory. M-857652-01-1	2024-06-13	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-857652-01-1
308254	S	Solga, A.	Toxicity of BCS-CZ37679 TC to the aquatic plant Myriophyllum spicatum in a semi-static growth inhibition test. M-858391-01-1	2024-06-18	Environment Toxicology	Non-target Vegetation - Laboratory	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858391-01-1
308255	S	Exeler, N.; Bredehorn, J.	Solubility, miscibility and stability of BCS-CZ37679 SC 200 (200 g/L) in spiked diets used for in vitro honeybee larvae and chronic adult testing. M-858469-01-1	2024-06-25	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858469-01-1

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308256	S	Solga, A.	Toxicity of BCS-CY24767 to the aquatic plant <i>Myriophyllum spicatum</i> in a semi-static growth inhibition test. M-858525-01-1	2024-06-24	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858525-01-1
308257	S	Schrader, D.	<i>Lemna gibba</i> G3 - Growth inhibition test with icafolin-methyl SC 200 (200 g/L) and the external adjuvant rapeseed oil methyl ester EC 733 (733 g/L) under semi-static conditions. M-858920-01-1	2024-06-27	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858920-01-1
308258	S	Ganssmann, M; Wydra, V.	BCS-AB98696: Toxicity to the aquatic plant <i>Lemna gibba</i> in a semi-static growth inhibition test. M-858958-01-1	2024-06-25	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858958-01-1
308259	S	Buecker, S.	BCS-DM60256: Partition coefficient 1-octanol/water at pH 5, pH 7 and pH 9. M-859007-01-1	2024-06-25	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859007-01-1
308260	S	Mueller, R. U.	Toxicity to the ladybird beetle <i>Coccinella septempunctata</i> (Coleoptera: Coccinellidae) using an extended laboratory test on bean; icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-859243-01-1	2024-07-02	Environment Toxicology	Non-target Invertebrates (terrestrial) Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859243-01-1
308261	S	Mueller, R. U.	Toxicity to the green lacewing <i>Chrysoperla carnea</i> (Neuroptera: Chrysopidae) using an extended laboratory test on bean; icafolin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-859273-01-1	2024-07-02	Environment Toxicology	Non-target Invertebrates (terrestrial) Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859273-01-1

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308262	S	Wollenweber, M.; Mollandin, G.	BCS-DM43442: Toxicity to the aquatic plant Lemna gibba in a static growth inhibition test. M-859841-01-1	2024-06-27	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-859841-01-1
308263	S	Riebschlaeger, T.	Acute toxicity of icafofin-methyl SC 200 (200 g/l) to the waterflea Daphnia magna in a static-renewal laboratory test system. M-860333-01-1	2024-07-26	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860333-01-1
308264	S	Araujo, S. M.	BCS-CZ37679 - Acute toxicity to mysids (Americamysis bahia) under flow-through conditions. M-861015-01-1	2024-07-18	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-861015-01-1
308265	S	Richter, A.	Icafofin-methyl SC 200 (200 g/L) + rapeseed oil methylester EC 733 (733 g/L): Influence on mortality and reproduction of the collembolan species Folsomia candida tested in artificial soil. M-861073-01-1	2024-08-07	Environment Toxicology	Non-target Invertebrates (terrestrial) Earthworms	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-861073-01-1
308266	S	Exeler, N.	BCS-CZ37679 SC 200 (200 g/L): Ten day oral toxicity test with BCS-CZ37679 SC 200 (200 g/L) with Mero on the honey bee (Apis mellifera L.) in the laboratory. M-861129-01-1	2024-08-08	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-861129-01-1
308267	S	Richter, A.	BCS-DM60256 TC: Influence on mortality and reproduction of the soil mite species Hypoaspis aculeifer tested in artificial soil. M-861919-01-1	2024-08-28	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-861919-01-1
308268	S	Solga, A.	Toxicity of BCS-DC20257 to the aquatic plant Myriophyllum spicatum in a semi-static growth inhibition test. M-862125-01-1	2024-09-02	Environment Toxicology	Vertebrates Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862125-01-1

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308269	S	Exeler, N.; Bredehorn, J.	BCS-CZ37679 SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L): Evaluation of the effects of a repeated exposure to spiked diet on honey bee larvae (Apis mellifera) in an in vitro laboratory testing design. M-862188-01-1	2024-09-02	Environment Toxicology	Non-target Invertebrates (terrestrial) Bees	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862188-01-1
308270	S	Solga, A.	Toxicity of BCS-CJ89901 to the aquatic plant Myriophyllum spicatum in a semi-static growth inhibition test. Amendment no. 1 to final report M-862580-01-1. M-862580-02-1	2024-11-07	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862580-02-1
308271	S	Urann, K.	BCS-CZ37679 - Life-cycle toxicity test with mysids (Americamysis bahia). M-862983-01-1	2024-09-05	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862983-01-1
308272	S	Karunanithi, P. S.	An Analytical Method for the Determination of Residues of BCS-CZ37679 and its metabolites on Application Pads Using LC-MS/MS. M-864454-01-1	2023-05-01	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-864454-01-1
308273	S	Karunanithi, P. S.	An Analytical Method for the Determination of Residues of BCS-CZ37679 and its metabolites on Application Soil Pans Using LC-MS/MS. M-864455-01-2	2023-04-13	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-864455-01-2
308274	S	Karunanithi, P. S.	An Analytical Method for the determination of residues of BCS-CZ37679 and its relevant metabolites in/on soil and sediment. M-864457-01-1	2023-06-13	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-864457-01-1

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308275	S	Schrader, D.	Lemna gibba G3 - Growth inhibition test with BCS-DM60256 under static conditions - Amendment No 1 to Final Report. M-864620-02-1	2024-10-30	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-864620-02-1
308276	S	Selja V.	Icafolin-methyl SC 200 (200 g/L): Toxicity to the rainbow trout Oncorhynchus mykiss under laboratory conditions (acute toxicity test semi-static). Amendment No.1 to Final Report. M-864623-02-1	2024-11-26	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-864623-02-1
308277	S	Solga, A.	Statistical re-evaluation of a study performed with Daphnia magna and BCS-CZ50713 (M-781641-01-1). M-864646-02-1	2024-09-26	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-864646-02-1
308278	S	Buecker, S.	BCS-DS36107: Dissociation constant in water. M-865386-01-1	2024-10-22	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-865386-01-1
308279	S	Buecker, S.	BCS-DS36107: Partition coefficient 1-octanol/water in distilled water. M-865718-01-1	2024-10-30	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-865718-01-1
308280	S	Buecker, S.	BCS-AB98696: Water solubility at pH 5, pH 7 and pH 9. M-865719-01-1	2024-10-30	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-865719-01-1
308281	S	Solga, A.	Statistical re-evaluation of a study performed with Lemna gibba and BCS-DM10070. M-865964-02-1	2024-10-23	Environment Toxicology	Aquatic Organisms Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-865964-02-1
308282	S	Buecker, S.	BCS-AB98696: Partition coefficient 1-octanol/water at pH 2 and pH 7. M-866342-01-1	2024-11-14	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-866342-01-1
308283	S	Bauer, J. ; Mollandin, G.	BCS-DM43442: Toxicity to Raphidocelis subcapitata in a 96-hour algal growth inhibition test - 1st Final Report Amendment. M-866800-01-1	2024-11-19	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-866800-01-1

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308284	S	Anon.	Icafolin-methyl SC 200 safety data sheet. M-867854-02-1	2025-04-25	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-867854-02-1
308285	S	Solga, A.; Gao, Z.	Calculation and contextualization of ECx-values for a chronic study with Americamysis bahia and BCS-CZ37679 (M-862983-01-1). M-869427-01-1	2025-01-08	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-869427-01-1
308286	S	Solga, A.	Toxicity of icafolin-methyl SC 200 (200 g/L) and the external adjuvant rapeseed oil methyl ester EC 733 (733 g/L) to the aquatic plant Myriophyllum spicatum in a semi-static growth inhibition test. M-871406-01-1	2025-02-05	Environment Toxicology	Aquatic Organisms Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-871406-01-1
308287	S	Schrader, D.	Lemna gibba G3 - Growth inhibition test with BCS-DS36107 TC under semi-static conditions. M-871761-01-1	2025-02-10	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-871761-01-1
308288	S	Kuhl, R.	Raphidocelis subcapitata growth inhibition test with BCS-DS36107 TC. M-871913-01-1	2025-02-11	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-871913-01-1
308289	S	Solga, A.	Toxicity of BCS-DM60256 TC to the aquatic plant Myriophyllum spicatum in a semi-static growth inhibition test. M-872211-01-1	2025-02-17	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872211-01-1
308290	S	Griese, W.	Terrestrial field dissipation of BCS-CZ37679 in Georgia bare ground soil, 2023. M-872426-01-1	2025-03-31	Environment Fate	Field Dissipation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872426-01-1
308291	S	Griese, W.	Terrestrial field dissipation of BCS-CZ37679 in California bare ground soil, 2023. M-872429-01-1	2025-04-07	Environment Fate	Field Dissipation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872429-01-1

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308292	S	Griese, W.; Smith, D.	Terrestrial field dissipation of BCS-CZ37679 in Iowa bare ground soil, 2023. M-872430-01-1	2025-03-31	Environment Fate	Field Dissipation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872430-01-1
308293	S	Smith, D.	Terrestrial field dissipation of BCS-CZ37679 in Washington bare ground soil, 2023. M-872431-01-1	2025-03-31	Environment Fate	Field Dissipation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872431-01-1
308294	S	Rebstock, M.; Kurtz, S.	Terrestrial field dissipation of BCS-CZ37679 in Ontario, Canada bare ground soil, 2023. M-872432-01-1	2025-03-31	Environment Fate	Field Dissipation Soils	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872432-01-1
308295	S	Allen, C.	Validation of an analytical method for the determination of residues of BCS-CZ37679 and its metabolites on application soil pans using LC-MS/MS. M-872435-01-1	2025-03-28	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872435-01-1
308296	S	Allen, C.	Validation of an analytical method for the determination of residues of BCS-CZ37679 and its relevant metabolites in/on soil and sediment. M-872436-01-1	2025-03-28	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872436-01-1
308297	S	Mayer, M., Higley, E.	Freezer storage stability of BCS-CZ37679 and its relevant metabolites in/on soil. M-872439-01-1	2025-03-28	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-872439-01-1
308298	S	Shaw, A. C.	BCS-CZ37679 - Acute toxicity test to eastern oyster (Crassostrea virginica). M-873234-01-1	2025-02-27	Environment Toxicology	Aquatic Organisms Acute	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-873234-01-1
308299	S	Beckmann, M.	BCS-CZ37679: Calculation of the chemical half-life in the troposphere. M-873664-01-2	2025-03-06	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-873664-01-2

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308300	S	Tompsett-Higley, A.	Icafolin-methyl (BCS-CZ37679): A canary (Serinus canaria) dietary toxicity study in lieu of the oral toxicity study due to regurgitation. M-876841-01-1	2025-04-08	Environment Toxicology	Vertebrates Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-876841-01-1
308301	S	Anon.	Icafolin-methyl TC safety data sheet. M-877307-02-1	2025-06-12	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-877307-02-1
308302	S	Ripperger, R.	Off-target deposition of a spray solution containing icafolin-methyl SC 200 Missouri - Amendment no. 1 to final report M-878635-01-1. M-878635-03-1	2025-06-04	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-878635-03-1
308303	S	Lorentz, L., Haaf, K., Adelt, I.	Statement on definition of Icafolin-methyl active substance and biological activity of BCS-DA88915 and BCS-DA88916. M-879994-01-1	2025-06-10	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-879994-01-1
308304	S	Ripperger, R.; Tompsett-Higley, A.; Wang, R.	Icafolin-methyl (BCS-CZ37679): Environmental Fate and Ecological Risk Assessment for the FIFRA Section 3 Registration and Biological Evaluation with Associated Effects Determinations for Federally Listed Endangered and Threatened Species and Critical Habitat. M-880288-02-1	2025-06-17	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880288-02-1
308305	S	Ripperger, R.	Summary of the fate, transport and transformation studies for icafolin-methyl technical (part 1 of 2). M-880342-01-1	2025-06-12	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880342-01-1
308306	S	Ripperger, R.	Summary of the fate, transport and transformation studies for icafolin-methyl technical (part 2 of 2). M-880343-01-1	2025-06-12	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880343-01-1

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308307	S	Ripperger, R.	Summary of the fate, transport and transformation studies for icafofin-methyl technical. M-880344-01-1	2025-06-12	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880344-01-1
308308	S	Tompsett-Higley, A.	Summary of the ecotoxicology studies for icafofin-methyl technical. M-880933-01-1	2025-06-24	Environment Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880933-01-1
308309	S	Tompsett-Higley, A.	Summary of the ecotoxicology studies for icafofin-methyl SC 200 (200 g/L). M-880934-01-1	2025-06-24	Environment Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880934-01-1
308310	S	Egeler P.; Reinnig M.-C.	BCS-DC20257: A study on the toxicity to the sediment dweller Chironomus riparius using spiked water. M-894408-01-1	2026-03-17	Environment Toxicology	Aquatic Organisms Short-term	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-894408-01-1
308311	S	Amsel, K.	Effects on the rove beetle Aleochara bilineata GYLL. in an extended laboratory test icafofin-methyl SC 200 (200 g/L) and adjuvant rapeseed oil methyl ester EC 733 (733 g/L). M-897843-01-1	2026-05-08	Environment Toxicology	Non-target Invertebrates (terrestrial) Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-897843-01-1
308312	S	Kuhl, K.	Effects of BCS-DC20257 on development and reproductive output of the water flea Daphnia magna in a static renewal laboratory test system. M-898227-01-1	2026-06-16	Environment Toxicology	Aquatic Organisms Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-898227-01-1
308313	S	Fliege, R.; Solga, A.	Icafofin-methyl metabolites: ecotoxicological potency and conclusions for the assessment of aquatic risk. M-898809-01-1	2026-06-08	Environment Toxicology	Aquatic Organisms Other	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-898809-01-1
308314	S	Fitzgerald, M.	Draft label for Icafofin-methyl 200 SC Herbicide in Australia. M-899903-02-1	2026-07-03	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-899903-02-1
308315	S	Fitzgerald, M.	Environment - Icafofin-methyl 200 SC Herbicide. M-899983-02-1	2026-07-03	Environment Fate	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-899983-03-1

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308316	S	Anderson, R.	Assessment of the Non-Dietary Exposures to Icafolin-methyl from Use on Agricultural Crops in the United States M-879849-01-1	06/05/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-879849-01-1
308318	S	Assbrock, L.	[dihydrooxazole-3-14C]BCS-DA88916: Pilot Metabolism Experiments in Male and Female Rats - Amendment No. 2 to Final Report M-860940-03-1	28/11/2024	Toxicology	Studies of Other Special Effects	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860940-03-1
308319	S	Assbrock, L.	[dihydrooxazole-3-14C]BCS-DA88915: Pilot Metabolism Experiments in Male and Female Rats - Amendment No. 2 to Final Report M-860657-03-1	28/11/2024	Toxicology	Studies of Other Special Effects	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860657-03-1
308320	S	Bei el, C.	Absorption, Excretion, and Tissue Distribution via quantitative whole-body autoradiography (QWBA) of [Tetrahydrofuran-4-14C]BCS-CZ37679 after Single Oral Administration to Male and Female Rats - Amendment No. 3 to Final Report M-854917-04-2	19/03/2025	Toxicology	Studies of Other Special Effects	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854917-04-2
308321	S	Bei el, C.	Absorption, Excretion, and Tissue Distribution via quantitative whole-body autoradiography (QWBA) of [Dihydrooxazole-3-14C]BCS-CZ37679 after Single Oral Administration to Male and Female Rats - Amendment No. 2 to Final Report 2.0 M-854916-03-2	19/03/2025	Toxicology	Studies of Other Special Effects	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854916-03-2
308322	S	Bir , I.	BCS-CZ37679: Acute inhalation toxicity study (nose-only) in the rat M-814703-01-1	01/07/2022	Toxicology	Acute Inhalation Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-814703-01-1

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308323	S	BLANCK, M.	BCS-CZ37679 - Preliminary 28-day toxicity study in the mouse by dietary administration - Amendment n 1 M-754196-02-2	29/01/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-754196-02-2
308324	S	Blanck, M.	BCS-CZ37679 - Toxicity and biokinetic screening study in the male and female rat by oral gavage - Amendment n 1 M-653317-02-1	29/01/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-653317-02-1
308325	S	Chang, S	Salmonella typhimurium reverse mutation assay conducted with BCS-CY24767 M-820745-01-1	09/05/2022	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-820745-01-1
308326	S	Chang, S.	Salmonella typhimurium reverse mutation assay conducted with BCS-CZ37679, technical spiked with BCS-DS15291 M-860739-01-1	08/07/2024	Toxicology	Genotoxicity (Mutagenicity) Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860739-01-1
308327	S	Chang, S.	BCS-CZ37679 - Salmonella typhimurium reverse mutation assay M-776525-01-1	14/9/2021	Toxicology	Genotoxicity (Mutagenicity) Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-776525-01-1
308328	S	De Jong, B.G.	Micronucleus test in bone marrow cells of the mouse with BCS-CZ37679 M-843681-03-1	10/12/2025	Toxicology	Genotoxicity (Mutagenicity) Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843681-03-1
308329	S	De Jong, B.G.	Micronucleus test in bone marrow cells of the mouse with BCS-CZ37679 technical M-759032-02-1	17/12/2025	Toxicology	Genotoxicity (Mutagenicity) Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-759032-02-1
308330	S	Goodman, Z. D.; Ishak, K.	Hepatobiliary system and pancreas: medical diseases of the liver M-889133-01-2	01/01/2026	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-889133-01-2
308331	S	Hartman-Van Dycke, K.	Prenatal developmental toxicity study of BCS-CZ37679 by oral gavage in time-mated New Zealand white rabbits - Final Report Amendment No. 1 M-852333-02-1	06/06/2025	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-852333-02-1

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308332	S	Henderson, B	Validation of an analytical method for the analysis of BCS-DA88915 and BCS-DA88916, diastereomers in BCS-CZ37679, in aqueous 0.5% methylcellulose including trial formulation analysis M-808763-01-1	26/04/2022	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-808763-01-1
308333	S	Hough, M	BCS-CZ37679: Validation of an analytical method and determination of homogeneity and stability in dosing formulations M-852887-02-1	24/06/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-852887-02-1
308334	S	Jansen van Rensburg, T.	BCS-CZ37679 SC 200 (200 g/L): Acute dermal toxicity study in rats M-852571-01-1	06/03/2024	Toxicology	Acute Dermal Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-852571-01-1
308335	S	Jansen van Rensburg, T.	BCS-CZ37679 SC 200 (200 g/L): acute oral toxicity study in rats (up and down procedure) M-852564-01-1	06/03/2024	Toxicology	Acute Oral Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-852564-01-1
308336	S	Jansen van Rensburg, T.	BCS-CZ37679 SC 200 (200 g/L): acute inhalation toxicity study (nose-only) in the rat M-852353-01-1	06/03/2024	Toxicology	Acute Inhalation Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-852353-01-1
308337	S	JAUSSELY, C	BCS-CZ37679 - Exploratory 28-day toxicity study in the rat by dietary administration - Amendment n 1 M-686093-02-1	29/01/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-686093-02-1
308338	S	Jaussely, C.	BCS-CZ37679 - Developmental toxicity study in the rat by gavage M-832492-01-1	20/04/2023	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-832492-01-1
308339	S	KENNEL, P	BCS-CZ37679 - Range-finding study with fetal evaluation for developmental toxicity in the rat by gavage M-844915-01-1	07/11/2023	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-844915-01-1
308340	S	Kennel, P.	BCS-CZ37679 - Endocrine disruption screen in female peripubertal rat M-599055-01-1	29/08/2017	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-599055-01-1

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308341	S	Kennel, P.	BCS-CZ37679 - Endocrine disruption screen in male peripubertal rat M-598932-01-1	28/08/2017	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-598932-01-1
308342	S	Kov cs, R.	A GLP validation of the analytical method study of BCS-CY24767 in diet M-855434-01-1	22/04/2024	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855434-01-1
308343	S	Kov cs, R.	A non-GLP method development study of BCS-CY24767 in diet M-854780-01-1	27/03/2024	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-854780-01-1
308344	S	Krajcs, N	A 28-day repeated dose toxicity (dietary) study of BCS-CY24767 in wistar rats M-869513-01-1	07/01/2025	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-869513-01-1
308345	S	Krajcs, N	A 14-day dietary dose range finding toxicity study of BCS-CY24767 in wistar rats M-858130-01-1	07/06/2024	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858130-01-1
308346	S	Krajcs, N	BCS-CY24767: acute oral toxicity study in rats (up and down procedure) M-858128-01-1	06/05/2024	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858128-01-1
308347	S	Kubicki, M.; Baales-Schon, J.	Comparative in vitro metabolism of [tetrahydrofuran-4-14C]BCS CZ37679 in Hepatocytes from Human, Rat, Dog, Rabbit and Mouse M-874049-01-1	11/03/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-874049-01-1
308348	S	Kubicki, M.; Bellwon, P.	Comparative in vitro metabolism of [phenyl-UL-14C]BCS-CZ37679 in Hepatocytes from Human, Rat, Dog, Rabbit and Mouse M-876276-01-1	08/04/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-876276-01-1
308349	S	Lamshoeft, M	[tetrahydrofuran-4-14C]BCS-CZ37679 - Absorption, Distribution, Metabolism and Excretion in rats - Amendment No. 1 to Final Report M-860909-02-1	04/12/2024	Toxicology	Studies of Other Special Effects	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860909-02-1

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308350	S	Lamshoeft, M	[dihydrooxazole-3-14C]BCS-CZ37679-Absorption, Distribution, Metabolism and Excretion in Rat - Amendment no. 3 to Final Report M-860908-04-2	02/04/2025	Toxicology	Studies of Other Special Effects	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860908-04-2
308351	S	Lamshoeft, M.; Prost, S.	Comparative in vitro metabolism of [dihydrooxazole-3-14C]BCS-DA88915 in hepatocytes from human, rat, dog, rabbit and mouse M-837878-01-1	11/07/2023	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-837878-01-1
308352	S	Latour, J.	A 90-day study of BCS-CZ37679 by oral gavage in beagle dogs M-834870-01-1	01/06/2023	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-834870-01-1
308353	S	Lecointre, B.	BCS-CZ37679 diastereomers stability in aqueous 0.5% methylcellulose 400 - Amendment no1 - Version no2 to final report M-779177-02-1	11/04/2023	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-779177-02-1
308354	S	Lecointre, B.	BCS-CZ37679 diastereomers determination by high performance liquid chromatography analysis in aqueous 0.5% methylcellulose 400 - Amendment no1 - Version no2 to final report M-766688-02-1	11/04/2023	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-766688-02-1
308355	S	Lecointre, B.	BCS-CZ37679 : Stability in ground rodent diet M-672091-01-1	03/10/2019	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-672091-01-1
308356	S	Lecointre, B.	BCS-CZ37679 - Stability in aqueous 0.5% methylcellulose 400 M-602077-01-1	02/10/2017	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-602077-01-1
308357	S	Lecointre, B.; Menettrier, P	BCS-CZ37679 - Determination by ultra performance liquid chromatography anlysis in ground rodent diet M-650194-01-1	13/02/2019	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-650194-01-1

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308358	S	Lecointre, B.; Menettrier, P.	BCS-CZ37679 - Determination by high performance liquid chromatography analysis in aqueous 0.5 percent methylcellulose 400 - Method M-589788-01-1	15/05/2017	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-589788-01-1
308359	S	Lefranc-Jullien, S.	BCS-CZ37679 Carcinogenicity study in the C57BL/6J mouse by dietary administration M-862529-01-1	20/09/2024	Toxicology	Chronic/Carcinogenicity Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862529-01-1
308360	S	Lefranc-Jullien, S.	BCS-CZ37679 - 90-day toxicity study in the mouse by dietary administration - Amendment n 1 Version n 2 to Final Report M-824934-02-1	16/12/2024	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-824934-02-1
308361	S	Lionard, E.	Analytical method n 01657 for the determination of BCS-DG92095, BCS-DG92096, BCS-CY24767 and BCS-CW98748 (enantiomeric metabolites of BCS-CZ37679) in rodent plasma by LC MS/MS M-767505-01-1	13/04/2021	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-767505-01-1
308363	S	Lourens, N. J. J.	A 28-day study of BCS-CZ37679 by oral gavage in Beagle dogs M-805398-01-1	25/02/2022	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-805398-01-1
308364	S	Martin, T.	BCS-CZ37679: Combined 52 and 104 Week Oral (Dietary) Administration Toxicity and Carcinogenicity Study with 26 and 78 Week Toxicity Interim Sacrifices in the Rat - Final Report M-862444-02-1	20/09/2024	Toxicology	Chronic/Carcinogenicity Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862444-02-1

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308365	S	Martin, T.	Amendment no. 01: BCS-CZ37679: 2 week bridging study in Wistar rats by oral (dietary) administration (preliminary to OECD 453) M-800556-01-1	14/12/2021	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-800556-01-1
308366	S	Fitzgerald, M.	Draft label for Icafolin-methyl 200 SC Herbicide in Australia M-899903-01-1	02/07/2026	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-899903-01-1
308367	S	Mohan, R.	Icafolin-methyl 200 SC Herbicide Health Module Summary M-899899-01-2	02/07/2026	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-899899-01-2
308368	S	Mr z, B	BCS-CZ37679: Acute dermal toxicity study in rats M-805404-01-1	03/08/2022	Toxicology	Acute Dermal Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-805404-01-1
308369	S	Mr z, B.	BCS-CZ37679: Local lymph node assay in the mouse M-806693-01-1	04/04/2022	Toxicology	Acute Skin Sensitisation Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-806693-01-1
308370	S	Naumann, S.	Micronucleus test in human lymphocytes in vitro conducted with BCSCZ37679, technical spiked with BCS-DS15291 M-862663-01-1	09/09/2024	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862663-01-1
308371	S	Naumann, S.	Micronucleus test in human lymphocytes in vitro conducted with BCS-CY24767 M-823122-01-1	21/10/2022	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-823122-01-1
308372	S	Naumann, S.	BCS-CZ37679: Micronucleus test in human lymphocytes in vitro - - 1st Amendment to Report M-802958-02-1	07/02/2022	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-802958-02-1
308373	S	Orosz, I.	BCS-CZ37679 SC 200 (200 g/L): Acute in vivo eye irritation study in rabbits M-848848-01-1	04/12/2023	Toxicology	Acute Eye Irritation Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848848-01-1
308374	S	Orosz, I.	BCS-CZ37679 SC 200 (200 g/L): Acute in vivo skin irritation study in rabbits M-848024-01-1	16/11/2023	Toxicology	Acute Skin Irritation Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848024-01-1

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308375	S	Orosz, I.	BCS-CZ37679: Acute eye irritation study in rabbits M-781550-01-1	23/11/2021	Toxicology	Acute Eye Irritation Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-781550-01-1
308376	S	Orosz, I.	BCS-CZ37679: Acute skin irritation study in rabbits M-780511-01-1	03/11/2021	Toxicology	Acute Skin Irritation Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-780511-01-1
308377	S	Orosz, I.	BCS-CZ37679: In vitro eye irritation test in isolated chicken eyes M-779075-01-1	20/10/2021	Toxicology	Acute Eye Irritation Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-779075-01-1
308378	S	Orovecz, B.	BCS-CZ37679: In vitro skin corrosivity and irritation test in the Episkin (SM) model M-779074-01-1	20/10/2021	Toxicology	Acute Skin Irritation Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-779074-01-1
308379	S	Polgar, O.	Response letter to the Canadian Authority M-890048-01-1	05/01/2026	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-890048-01-1
308380	S	Polgar, O.	A 28-day dermal toxicity study of BCS-CZ37679 in wistar rats M-843688-01-1	11/09/2023	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-843688-01-1
308381	S	Samavati, R.	BCS-CZ37679 SC 200 (200 g/L): Local lymph node assay in the mouse M-848027-01-1	30/11/2023	Toxicology	Acute Skin Sensitisation Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848027-01-1
308382	S	Schiedung, H.; Bartelsen, N.	[phenyl-UL-14C]BCS-CZ37679: Pilot Absorption, Distribution, Metabolism and Excretion Experiments in the Rat after repeated Dose M-878659-02-1	13/06/2025	Toxicology	Studies of Other Special Effects	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-878659-02-1
308383	S	Sipos, K.	BCS-CZ37679: Acute oral toxicity study in rats (Up and down procedure) M-802764-01-1	31/01/2022	Toxicology	Acute Oral Studies, Active	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-802764-01-1
308384	S	Sokolowski, A.	Gene mutation assay in chinese hamster V79 cells in vitro (V79-HPRT) BCS-CZ37679, technical spiked with BCS-DS15291 M-862666-01-1	11/09/2024	Toxicology	Genotoxicity (Mutagenicity) Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862666-01-1
308385	S	Sokolowski, A.	Gene mutation assay in Chinese hamster V79 cells in vitro (V79-HPRT) - BCS-CY24767 M-820481-01-1	01/09/2022	Toxicology	Metabolites and Impurities Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-820481-01-1

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308386	S	Sokolowski, A.	BCS-CZ37679: Gene mutation assay in Chinese hamster V79 cells in vitro (V79-HPRT) M-779536-02-1	22/02/2022	Toxicology	Genotoxicity (Mutagenicity) Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-779536-02-1
308387	S	Spencer, K.	BCS-CZ37679 SC 200 (200 g/L): in vitro eye irritation test in isolated chicken eyes M-847796-01-1	13/9/2023	Toxicology	Acute Eye Irritation Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-847796-01-1
308388	S	Spencer, K.	BCS-CZ37679 SC 200 (200 g/L): In vitro skin corrosivity and irritation test in the EPISKIN (SM) Model M-844654-01-1	12/9/2023	Toxicology	Acute Skin Irritation Studies, Product	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-844654-01-1
308389	S	Stannard, D	BCS-CZ37679: preliminary study of reproductive performance in the sprague dawley rat by dietary administration - amended final report 1 M-860738-02-1	25/07/2024	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860738-02-1
308390	S	Stannard, D.	Two Generation Reproductive Performance Study to the Sprague Dawley Rat by Dietary Administration M-862445-02-1	02/09/2025	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862445-02-1
308391	S	Tompsett-Higley, A. and Webb E.	Summary of Endocrine Disruptor Screening Program Studies for Icafolin-methyl Technical M-880937-01-1	20/06/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880937-01-1
308392	S	Totis, M.	BCS-CZ37679 - 90-day toxicity study in the rat by dietary administration M-826779-01-1	05/01/2023	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-826779-01-1
308393	S	Van Dycke, K.	Dose range finding study of BCS-CZ37679 technical by oral gavage in pregnant rabbits M-771578-01-1	22/06/2021	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-771578-01-1
308394	S	Webb, E. G.; Anderson, R. D.	Waiver Request of the Data Requirement for a 90-Day Inhalation Study - Icafolin-methyl M-879850-01-1	06/06/2025	Toxicology	Sub-chronic Studies	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-879850-01-1

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308395	S	Webb, E. G.; Farmer, D. R	Tier II List of 870 Series: Health Effects Test Guidelines for Icafolin-methyl TC M-880932-01-1	25/06/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880932-01-1
308396	S	Webb, E. G.; Farmer, D. R	Tier II List of 870 Series: Health Effects Test Guidelines for Icafolin-methyl SC 200 (200 g/L)	17/06/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-880860-01-1
308397	S	Webb, E.G. and Farmer, D.R.	Waiver Request of the Data Requirements for Acute, Subchronic and Developmental Neurotoxicity Studies - Icafolin-methyl M-879409-01-1	29/05/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-879409-01-1
308398	S	Webb, E.G. Farmer, D.R.	Waiver Request of the Data Requirements for an Immunotoxicity Study - Icafolin-methyl M-878005-02-1	05/06/2025	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-878005-02-1
308399	S	Whitehill, K.	BCS-CZ37679 (formulated as BCS-CZ37679 SC 200): In Vitro Dermal Absorption using Human Skin M-863306-01-1	17/9/2024	Toxicology	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-863306-01-1
308400	S	Ciolek, R.	Permit to import conditionally non-prohibited goods	2024-11-27	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-865759-02-1
308402	S	Will, J.	Certificate of Analysis technical material for Australia - icafolin-methyl TC. M-862876-01-1	2024-09-11	Chemistry and Manufacture	Active Constituent, Batch Analysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862876-01-1
308403	S	Will, J.	Certificate of Analysis technical material for Australia - icafolin-methyl TC. M-862877-01-1	2024-09-11	Chemistry and Manufacture	Active Constituent, Batch Analysis	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-862877-01-1
308404	S	Fitzgerald, M.	Pre-application assistance request - icafolin-methyl for Australia. M-884331-01-1	2025-06-26	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-884331-01-1

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308405	S	Anon.	Pre-application assistance (PAA) - APVMA written assistance - icafolin-methyl 200 SC herbicide. M-889566-01-1	2025-12-19	General	Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-889566-01-1
308406	S	Hoffmann, D.; Heinz, D.	Determination of icafolin-methyl in formulations HPLC-UV, external standard. M-842991-03-1	2024-06-13	Chemistry and Manufacture	Product, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-842991-03-1
308407	S	Hoffmann, D.	Validation of Analytical Method AM040623MF2 - Determination of icafolin-methyl in formulations. M-858430-01-1	2024-06-24	Chemistry and Manufacture	Product, Analytical Methods	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-858430-01-1
308408	S	Ugalino, A. L.	Manufacturing procedure - plant protection product for Australia. M-861239-01-1	2024-08-18	Chemistry and Manufacture	Product, Manufacturing/Quality Control	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-861239-01-1
308409	S	Funke, S.	Icafolin-methyl SC 200 (200 g/L): Oxidation, reduction and chemical incompatibility properties - Final report. M-855141-01-2	2024-04-25	Chemistry and Manufacture	Product, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-855141-01-2
308410	S	Hafner, S.	Safety Relevant Data of icafolin-methyl SC 200 (200 g/L) - Final report. M-860395-01-1	2024-07-24	Chemistry and Manufacture	Product, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-860395-01-1
308411	S	Adelt, I.	Certificate of composition - plant protection product for Australia. M-861238-01-3	2026-02-13	Chemistry and Manufacture	Product, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-861238-01-3
308412	S	Fitzgerald, M.	Safety data sheets for non-active constituents. M-892047-03-1	2026-02-27	Chemistry and Manufacture	Product, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-892047-03-1
308413	S	Fischer, M.	Specification plant protection product for Australia. M-892971-01-1	2026-03-03	Chemistry and Manufacture	Product, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-892971-01-1
308414	S	Fitzgerald, M.	Chemistry and manufacture - Icafolin-methyl 200 SC Herbicide. M-892977-02-1	2026-03-05	Chemistry and Manufacture	Product, Other Information	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-892977-02-1

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308415	S	Hofmann, R.	Storage stability at elevated temperature and cold stability of icafolin-methyl SC 200 plus adjuvant Mero (200 g/L) - Final report / 1. Amendment.	2025-07-01	Chemistry and Manufacture	Product, Stability	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-848814-02-1
308416	S	Leonhard, R.	Shelf life of icafolin-methyl SC 200 (200 g/L) - Packaging material: HDPE - Final report (2 years). M-890187-01-1	2026-01-09	Chemistry and Manufacture	Product, Stability	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-890187-01-1
308417	S	Meyer H.	The theory of alcohol anesthesia. M-891245-01-1	1899	Environment Toxicology	Other Information		Public	No		Pending	M-891245-01-1
309026	S	Schulz, L.	BCS-CZ37679 TC: Effects on the activity of soil microflora (carbon transformation test). M-801561-01-1	2022-01-20	Environment Toxicology	Non-target Invertebrates (terrestrial) Soil Micros	BAYER CROP SCIENCE PTY LTD	Commercial	No		Pending	M-801561-01-1