

FINAL REGISTRATION REPORT

Part B

Section 1: Identity

Section 2: Physical and chemical properties

Section 4: Further information

Detailed summary of the risk assessment

Product code: SHA 9700 B

Product name: RULER 10 EC

Chemical active substance:

Fenazaquin, 100 g/L

Interzonal

Zonal Rapporteur Member State: Poland

CORE ASSESSMENT

Applicant: Sharda Cropchem España S.L.

Submission date: July 2019

Update date: May 2020, December 2021

MS Finalisation date: 01.2022; 03.2023

Version history

When	What
May 2020	Applicant update
December 2021	Applicant update
January 2022	RMS Assessment
March 2023	Final Registration Report

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Sufficient data on identity, physical and chemical properties and other information are available for the plant protection product and the contained technical active substance.

1 Section 1: Identity of the plant protection product

1.1 Applicant (KCP 1.1)

Name: Sharda Cropchem España S.L
Address: Edificio Atalayas Business Center,
Carril Condomina nº 3, 12th Floor,
30006 Murcia, Spain
Phone: +34868127589
FAX: +34868127588

1.2 Producer of the plant protection product and of the active substances (KCP 1.2)

1.2.1 Producer(s) of the preparation

Confidential information or data are provided separately (Part C).

1.2.2 Producer(s) of the active substance(s)

Confidential information or data are provided separately (Part C).

1.2.3 Statement of purity (and detailed information on impurities) of the active substance(s)

1.2.3.1 Fenazaquin

Fenazaquin min. 985 984 g/kg (Sharda source, assessed by Spain- Poland)
min. 975 g/kg (Directive 2011/39/EC; SANTE/11781/2017 rev 1, 23 March 2018)

1.3 Trade names and producer's development code numbers for the preparation (KCP 1.3)

Trade name: RULER 10 EC
Company code number: SHA 9700 B

1.4 Detailed quantitative and qualitative information on the composition of the

preparation (KCP 1.4)

1.4.1 Composition of the plant protection product (KCP 1.4.1)

Table 1.4-1: Active substance(s) and variant(s) of the active substance(s)

Active substance / variant	Declared content of the pure active substance / variant (g/L or g/kg)	FAO Limits (min – max)	Technical content* (g/L or g/kg)	Technical content** (%w/w)
Fenazaquin	100 g/L	90 – 110 g/L (± 10%)	101.52 101.63 g/L	10.89 10.91 % w/w

* Based on the minimum purity of the active substance declared for registration in the active substance dossiers

** Based on the density of the formulation = 0.9317g/mL (Note: only applies if a liquid formulation – delete this comment if not needed)

Table 1.4-2: Relevant impurities

Relevant impurity	Maximum content (g/L or g/kg)
-	-

1.4.2 Information on the active substance(s) (KCP 1.4.2)

Table 1.4-2: Information on Fenazaquin

Type	Name/Code Number
ISO common name	Fenazaquin
CAS No.	120928-09-8
EC No.	410-580-0
CIPAC No.	693

1.4.3 Information on safeners, synergists and co-formulants (KCP 1.4.3)

CONFIDENTIAL information is provided separately (Part C).

1.5 Type and code of the plant protection product (KCP 1.5)

Type: emulsifiable concentrate

[Code: (EC)]

1.6 Function (KCP 1.6)

The product Fenazaquin 10% EC is an insecticide.

2 Section 2: Physical, chemical and technical properties of the plant protection product

All studies have been performed in accordance with the current requirements and the results are deemed to be acceptable. The product is not explosive, has no oxidising properties. ~~The shelf life of at least 2 years at ambient temperature, pH value, effect of low and high temperature studies are on going. The final reports will be provided as soon as available.~~

The product is not flammable/has a flash point of 65 °C. It has a self ignition temperature of 420 °C. In aqueous solution, it has a pH value around 6.53 at 25 °C. There is no effect of low and high temperature on the stability of the formulation, since after 7 days at 0 °C and 14 days at 54 °C, neither the active ingredient content nor the technical properties were changed. The stability data indicate a shelf life of at least 2 years at ambient temperature when stored in HDPE/EVOH COEX.

Its technical characteristics are acceptable for a EC formulation.

The intended concentration of use is 0.0002% of active substance.

Justified Proposals for Classification and Labelling (KCP 12) for physical chemical part only

Mixture contains a total of 10% or more of substance of substances classified in Aspiration toxicity Category 1 and has kinematic viscosity of 20.5 mm²/s or less, the product / RULER 10 EC has to be classified as **Aspiration toxicity (Category 1) – H304**

Notifier Proposals for Risk and Safety Phrases (KCP 12)

GHS pictogram:	GHS08
Signal word:	Warning, Danger
Hazard statement:	H304 – May be fatal if swallowed and enters airways
Precautionary statement:	P301 + P310 – IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician P331 – Do NOT induce vomiting P501 – Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

Compliance with FAO specifications:

The product Fenazaquin 10% EC complies with FAO specifications.

Formulation used for tests

The product used to determine the physical, chemical and technical properties is the one cited in Part C.

Table 2-1: Physical, chemical and technical properties of the plant protection product

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
Colour and physical state (KCP 2.1)	OPPTS 830.6302 OPPTS 830.6303 OPPTS 830.6304	Fenazaquin 10% EC batch SCL-92593	Study ongoing Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid	Y	Deepthi Prakash, 2019, report No. G13905	Accepted
Explosive properties (KCP 2.2.1)	EEC Method A.14	Fenazaquin 10% EC batch SCL-92593	The test item was non-explosive when subjected to thermal sensitivity (flame) and mechanical sensitivity (shock) tests.	Y	Deepthi Prakash, 2018, report No. G13897	Accepted
Oxidizing properties (KCP 2.2.2)	EEC A.21	Fenazaquin 10% EC batch SCL-92593	The test item is a non-oxidizer.		Deepthi Prakash, 2019, report No. G13898	Accepted
Flash point (KCP 2.3.1)	EEC A.9	Fenazaquin 10% EC batch SCL-11004	Study ongoing 65 °C (±1)	Y	Kurka Malgorzata, 2020, report No. 92/2020	Accepted Product is not flammable
Flammability (KCP 2.3.2)			Please refer to KCP 2.3.1			Statement accepted
Self-heating (KCP 2.3.3)	EEC A.15	Fenazaquin 10% EC batch SCL-92593	Auto-ignition temperature is 420.5 ± 0.6 °C (ignition delay time <1 min; volume of test item: 100 µL).	Y	Deepthi Prakash, 2019, report No. G13904	Accepted
Acidity or alkalinity and pH (KCP 2.4.1)			Study ongoing Not required. Since the obtained pH value was in the range 4 to 10, the acidity or alkalinity test was not performed.			Statement accepted
pH of a 1% aqueous dilution, emulsion or dispersion	CIPAC MT 75.3	Fenazaquin 10% EC batch SCL-	Study ongoing pH of 1% aqueous emulsion – 6.53 pH of neat formulation – 5.59	Y	Deepthi Prakash, 2019, report No. G13905	Accepted

Annex point	Method used / deviations	Test material	Findings			GLP Y/N	Reference	Acceptability / comments
(KCP 2.4.2)		92593						
Viscosity (KCP 2.5.1)	CIPAC MT 192	Fenazaquin 10% EC batch SCL-92593	Rotational speed (rpm)	Apparent viscosity (cP) at 20 ± 0.5°C	Apparent viscosity (cP) at 40 ± 0.5°C	Y	Deepthi Prakash, 2018, report No. G13900	Accepted RMS Comment: RULER 10 EC has to be classified as Aspiration toxicity (Category 1) – H304 May be fatal if swallowed and enters airways (Mixture contains a total of 10% or more of substance of substances classified in Aspiration toxicity Category 1)
			20	6.14±0.00	5.48±0.75			
			30	5.50±0.20	4.49±0.47			
			40	5.05±0.17	4.06±0.17			
			30	5.76±0.16	4.05±0.20			
			20	6.53±0.04	5.48±0.70			
Surface tension (KCP 2.5.2)	OECD 115, EEC method A.5	Fenazaquin 10% EC batch SCL-92593	The surface tension of the test item as such was determined to be 26.767 dynes/cm at 20.17°C. (26.767 mN/m) Results for neat : 26.767 mN/m Results for intended concentration: 33.909 mN/m			Y	Deepthi Prakash, 2018, report No. G13901	Accepted RMS Comment: Active surface product
Relative density (KCP 2.6.1)	OPPTS 830.7300, CIPAC MT 3, EEC Method A.3	Fenazaquin 10% EC batch SCL-92593	The density and relative density at 20.0°C were found to be 0.9317 ± 0.0005 g/mL.			Y	Deepthi Prakash, 2018, report No. G13902	Accepted
Bulk density (KCP 2.6.2)			Not relevant.					Statement accepted
Storage Stability after	OPPTS 830.6313	Fenazaquin	Study ongoing			Y	Deepthi Prakash,	Accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
14 days at 54° C (KCP 2.7.1)	SANCO/3030/99 rev.4	10% EC batch SCL- 92593	<p>Stable in its commercial package under the accelerated storage.</p> <p>Physical state colour and odour</p> <p>Before storage: Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid</p> <p>After storage: Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid</p> <p>pH Determination of 1%</p> <p>Before storage: 6.53 After storage: 6.51</p> <p>pH Determination of neat formulation</p> <p>Before storage: 5.59 After storage: 5.59</p> <p>Pourability:</p> <p>Before storage: 1.64 % After storage: 1.65 %</p> <p>Active ingredient content:</p> <p>Before storage: 10.11 ± 0.02% (w/w); 94.19 g/L After storage: 10.18 ± 0.03% (w/w); 94.82 g/L</p> <p>Determination of emulsifiability, emulsion stability and re-emulsion</p> <p>Before and after storage Fenazaquin 100 g/L EC emulsified spontaneously giving a 100 mL emulsion, which appeared uniform on visual examination after 30 seconds of inversion. No froth was observed at the top or bottom of the emulsion after 30 seconds. No free oil, froth and cream were observed at the top or bottom of the emulsion after 30 minutes, 2h</p>		2019, report No. G13905	<p>RMS Comment:</p> <p>Storage stability test was started on April 2019 , so method development and Validation criteria are within SANCO/3030/99 rev.4</p>

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments																								
			and 24h																											
Stability after storage for other periods and/or temperatures (KCP 2.7.2)			Study ongoing Not relevant			Statement accepted																								
Minimum content after heat stability testing (KCP 2.7.3)			Study ongoing Not relevant			Statement accepted																								
Effect of low temperatures on stability (KCP 2.7.4)	CIPAC MT 39.3	Fenazaquin 10% EC batch SCL-92593	Study ongoing Stable at 0°C as the preparation did not show significant changes in the nature of test item.	Y	Deepthi Prakash, 2019, report No. G13905	Accepted																								
Ambient temperature shelf life (KCP 2.7.5)	OPPTS 830.6302 OPPTS 830.6303 OPPTS 830.6304 OPPTS 830.6320 CIPAC MT 75.3 CIPAC MT 191 CIPAC MT 47.3 CIPAC MT 148 CIPAC MT 36.3 SANCO/3030/99 rev.4		Study ongoing Stable in its commercial package under the storage. <table><tr><th>Parameter</th><th>Initial</th><th>After 12 months</th><th>After 24 months</th></tr><tr><td>A.I. content</td><td>94.19±0.19 g/L</td><td>94.26±0.57 g/L</td><td>95.5±0.33 g/L</td></tr><tr><td>Appearance</td><td>Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid</td><td>Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid</td><td>Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid</td></tr><tr><td>pH neat</td><td>5.59</td><td>5.6</td><td>5.58</td></tr><tr><td>pH 1% w/v aqueous solution</td><td>6.53</td><td>6.51</td><td>6.43</td></tr><tr><td>Peristent Foaming</td><td>1 min – 6.0 mL</td><td>1 min – 2.0 mL</td><td>1 min – 2.0 mL</td></tr></table>	Parameter	Initial	After 12 months	After 24 months	A.I. content	94.19±0.19 g/L	94.26±0.57 g/L	95.5±0.33 g/L	Appearance	Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid	Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid	Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid	pH neat	5.59	5.6	5.58	pH 1% w/v aqueous solution	6.53	6.51	6.43	Peristent Foaming	1 min – 6.0 mL	1 min – 2.0 mL	1 min – 2.0 mL	Y	Maranna Gari Rekham, 2021, report No. G13906	Accepted RMS Comment: The results of the stydy are accepted. Packaging :The test shows that there are no significant changes in the analyzed period (24 months). Packagings remained stable, there was no perforation, discoloration and darkening of the cointainer. According to shelf life
Parameter	Initial	After 12 months	After 24 months																											
A.I. content	94.19±0.19 g/L	94.26±0.57 g/L	95.5±0.33 g/L																											
Appearance	Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid	Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid	Colour: 2.5Y 9/2 Odor: Mild Pungent Physical state: Liquid																											
pH neat	5.59	5.6	5.58																											
pH 1% w/v aqueous solution	6.53	6.51	6.43																											
Peristent Foaming	1 min – 6.0 mL	1 min – 2.0 mL	1 min – 2.0 mL																											

Annex point	Method used / deviations	Test material	Findings				GLP Y/N	Reference	Acceptability / comments
			2mL/L Pourability	12 min – Nil Residue 1.64 % Rinsed residue 0.23 %	12 min – Nil Residue 1.63 % Rinsed residue 0.23 %	12 min – Nil Residue 1.64 % Rinsed residue 0.22 %			stability study in COEX HDPE/EVOH packaging , 2-years shelf life is accepted. Because storage stability test was started on April 2019 , method development and Validation criteria are within SANCO/3030/99 rev.4
			Determination of emulsifiability, emulsion stability and re-emulsion	Fenazaquin 100 g/L EC emulsified spontaneously giving a 100 mL emulsion, which appeared uniform on visual examination after 30 seconds of inversion. No froth was observed at the top or bottom of the emulsion after 30 seconds. No free oil, froth and cream were observed at the top or bottom of the emulsion after 30	Fenazaquin 100 g/L EC emulsified spontaneously giving a 100 mL emulsion, which appeared uniform on visual examination after 30 seconds of inversion. No froth was observed at the top or bottom of the emulsion after 30 seconds. No free oil, froth and cream were observed at the top or bottom of the emulsion after 30	Fenazaquin 100 g/L EC emulsified spontaneously giving a 100 mL emulsion, which appeared uniform on visual examination after 30 seconds of inversion. No froth was observed at the top or bottom of the emulsion after 30 seconds. No free oil, froth and cream were observed at the top or bottom of the emulsion after 30			

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
			minutes, 2h and 24h			
Shelf life in months (if less than 2 years) (KCP 2.7.6)			Not relevant.			Statement accepted
Wettability (KCP 2.8.1)			Not relevant.			Statement accepted
Persistence of foaming (KCP 2.8.2)	CIPAC MT 47.3	Fenazaquin 10% EC batch SCL-92593	Study ongoing Volume of foam (mL) after: - 1 minute ± 10 sec: 6.00 mL - 12 minutes ± 10 sec: Nil	Y	Deepthi Prakash, 2019, report No. G13905	Accepted
Suspensibility (KCP 2.8.3.1)			Study ongoing Not relevant.			Statement accepted
Spontaneity of dispersion (KCP 2.8.3.2)			Study ongoing Not relevant.			Statement accepted
Dispersion stability (KCP 2.8.3.3)			Not relevant.			Statement accepted
Degree of dissolution and dilution stability (KCP 2.8.4)			Not relevant.			Statement accepted
Particle size distribution / nominal size range of granules (KCP 2.8.5.1.1)			Not relevant.			Statement accepted
Wet sieve test (KCP 2.8.5.1.2)			Not relevant.			Statement accepted
Dust content (KCP 2.8.5.2.1)			Not relevant.			Statement accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
Particle size of dust (KCP 2.8.5.2.2)			Not relevant.			Statement accepted
Attrition (KCP 2.8.5.3)			Not relevant.			Statement accepted
Hardness and integrity (KCP 2.8.5.4)			Not relevant.			Statement accepted
Emulsifiability (KCP 2.8.6.1)	CIPAC MT 36.3	Fenazaquin 10% EC batch SCL-92593	Fenazaquin 100 g/L EC emulsified spontaneously giving a 100 mL emulsion, which appeared uniform on visual examination after 30 seconds of inversion. No froth was observed at the top or bottom of the emulsion after 30 seconds	Y	Deepthi Prakash, 2019, report No. G13905	Accepted
Emulsion stability (KCP 2.8.6.2)	CIPAC MT 36.3	Fenazaquin 10% EC batch SCL-92593	No free oil, froth and cream were observed at the top or bottom of the emulsion after 30 minutes, 2h and 24h	Y	Deepthi Prakash, 2019, report No. G13905	Accepted
Re-emulsifiability (KCP 2.8.6.3)	CIPAC MT 36.3	Fenazaquin 10% EC batch SCL-92593	No free oil, froth and cream were observed at the top or bottom of the emulsion after 24h	Y	Deepthi Prakash, 2019, report No. G13905	Accepted
Flowability (KCP 2.8.7.1)			Not relevant.			Statement accepted
Pourability (KCP 2.8.7.2)	CIPAC MT 148	Fenazaquin 10% EC batch SCL-92593	Not relevant. 1.64 %	Y	Deepthi Prakash, 2019, report No. G13905	Accepted
Dustability following accelerated storage (KCP 2.8.7.3)			Not relevant.			Statement accepted
Physical compatibility of tank mixes (KCP 2.9.1)			Not relevant.			Statement accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
Chemical compatibility of tank mixes (KCP 2.9.2)			Not relevant.			Statement accepted
Adhesion to seeds (KCP 2.10.1)			Not relevant, not used for seed treatment.			Statement accepted
Distribution to seed (KCP 2.10.2)			Not relevant, not used for seed treatment.			Statement accepted
Other/special studies (KCP 2.11)	PSD Efficacy Guideline 305	Fenazaquin 10% EC batch SCL-92593	Not relevant. Removal of Fenazaquin – 99.6%	Y	Deepthi Prakash, 2019, report No. G13903	Study accepted

3 Section 3 is presented as a separate document

Please refer to the separate file “dRR Part B3”.

4 Section 4: Further information on the plant protection product

4.1 Packaging and Compatibility with the Preparation (KCP 4.4)

Table 4.1-1: Packaging information for 100 mL

Type	Description
Material:	COEX (HDPE/EVOH)
Shape/size:	Round bottle / approx. 57 mm diameter x 75 mm
Opening:	41.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-2: Packaging information for 0.250 liter bottle

Type	Description
Material:	COEX (HDPE/EVOH)
Shape/size:	Round bottle / approx. 61 mm diameter x 138.8 mm
Opening:	41.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-3: Packaging information for 500 mL

Type	Description
Material:	COEX (HDPE/EVOH)
Shape/size:	Round bottle / approx. 69.5 mm diameter x 188.5 mm
Opening:	41.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
UN/ADR	compliant

Table 4.1-4: Packaging information for 1 L

Type	Description
Material:	COEX (HDPE/EVOH)
Shape/size:	Round bottle / approx. 88.5 mm diameter x 239.5 mm

Type	Description
Opening:	41.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
UN/ADR	compliant

Table 4.1-5: Packaging information for 5 liter bottle

Type	Description
Material:	COEX (HDPE/EVOH)
Shape/size:	jerrycan / approx. 136 mm x 192 mm x 285 mm
Opening:	54.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-6: Packaging information for 10 liter bottle

Type	Description
Material:	COEX (HDPE/EVOH)
Shape/size:	jerrycan / approx. 174 mm x 226 mm x 368 mm
Opening:	54.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
Manner of construction	extruded
UN/ADR	compliant

RMS Comment:
Recommended packaging are accepted

Appendix 1 Lists of data considered in support of the evaluation

List of data submitted by the applicant and relied on

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Owner
KCP 2.2.1	Deepthi Prakash	2018	Determination of explosive properties of Fenazaquin 100 g/L EC Eurofins report No. G13897 GLP, Unpublished	N	SHARDA Cropchem Limited
KCP 2.2.2	Deepthi Prakash	2019	Oxidizing properties of Fenazaquin 100 g/L EC Eurofins report No. G13898 GLP, Unpublished	N	SHARDA Cropchem Limited
KCP 2.3.1	Małgorzata Kurka	2020	Fenazaquin 100 g/L EC Determination of Flash Point (EEC A.9) Łukasiewicz Research Network – Institute of Heavy Organic Synthesis “Blachownia” Report No. 97/2020 GLP, Unpublished	N	SHARDA Cropchem Limited
KCP 2.3.3	Deepthi Prakash	2019	Determination of auto ignition temperature of Fenazaquin 100 g/L EC Eurofins report No. G13904 GLP, Unpublished	N	SHARDA Cropchem Limited
KCP 2.5.1	Deepthi Prakash	2018	Determination of viscosity of Fenazaquin 100 g/L EC Eurofins report No. G13900 GLP, Unpublished	N	SHARDA Cropchem Limited
KCP 2.5.2	Deepthi Prakash	2018	Determination of surface tension of aqueous solution of Fenazaquin 100 g/L EC Eurofins report No. G 13901 GLP, Unpublished	N	SHARDA Cropchem Limited
KCP 2.6.2	Deepthi Prakash	2018	Determination of density and relative density of Fenazaquin 100 g/L EC Eurofin report No. G13902 GLP, Unpublished	N	SHARDA Cropchem Limited
KCP 2.7.1	Deepthi Prakash	2019	Accelerated storage stability test by heating at elevated temperature of fenazaquin 100 g/L EC.	N	Sharda

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Owner
			Eurofins Advinus Limited Study No. G13905 GLP Unpublished		
KCP 2.7.5	Maranna Gari Rekha	2021	Two years storage stability of fenazaquin 100 g/L EC Eurofins Advinus Limited Study No. G13906 GLP Unpublished	N	Sharda Cropchem Limited
KCP 2.11	Deepthi Prakash	2019	Determination of effectiveness of cleaning by small scale jar test with fenazaquin 100 g/L EC Eurofins Advinus Limited Study No. G13903 GLP Unpublished	N	Sharda Cropchem Limited

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

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Owner

The following tables are to be completed by MS.

List of data submitted by the applicant and not relied on

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Owner

List of data relied on and not submitted by the applicant but necessary for evaluation

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Owner

Appendix 2 Additional data on the physical, chemical and technical properties of the active substance

A 2.1 Fenazaquin

Not relevant. There is no additional data on the active substance.