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 6800 A

Product name(s): DUKES

Chemical active substance(s):

Dithianon, 700 g/kg

Central Zone

Zonal Rapporteur Member State: Poland

CORE ASSESSMENT

Applicant: Sharda Cropchem España S.L.

Submission date: September 2020

MS Finalisation date: April 2021; December 2021

Version history

When	What
April 2021	RMS finalised the dRR assessment
December 2021	Final registration report after commenting period

Table of Contents

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

Noticed data gaps are:

- none

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 Dithianon

Dithianon	min. 975 g/kg Sharda source. min. 930 g/kg (SANCO/10349/2011 – 11 March 2011)

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

Trade name:	DITH
Company code number:	SHA 6800 A
	Dithianon 70% WG

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)
Dithianon	700.0 g/kg	675.0 – 725.0 g/kg (± 25 g/kg of the declared content)	717.9 g/kg	71.79 % w/w

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

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

Table 1.4-2: Information on Dithianon

Type	Name/Code Number
ISO common name	Dithianon
CAS No.	3347-22-6
EC No.	222-098-6
CIPAC No.	153

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: Water dispersible granules [Code: WG]

1.6 Function (KCP 1.6)

Dithianon 70% WG is a fungicide.

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 appearance of the product is that of brown solid granules, with a characteristic odour. It is not explosive, has no oxidising properties. The product is not flammable and is not self-ignition. In aqueous solution, it has a pH value around 4.5. There is no effect of high temperature on the stability of the formulation, since after 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* container. Its technical characteristics are acceptable for a water dispersible granules formulation.
The intended concentration of use is 0.33 to 0.5 g/l.

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

Neither classification nor labelling is relevant for this section.

Notifier Proposals for Risk and Safety Phrases (KCP 12)

No risk and safety phrases are relevant for this section

Compliance with FAO specifications:

~~The product Dithianon 70% WG complies with FAO specifications.~~
At the time of evaluation no FAO specification was allocated.

Formulation used for tests

The product used in the test is the one cited in Part C, Dithianon 70% WG (batch: SWEPL-48752).

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)	Visual Visual -	Dithianon 70% WG, SWEPL-48752	Physial state: solid granules Colour: brown Odour: characteristic	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Explosive properties (KCP 2.2.1)	EEC A14	Dithianon 70% WG, SWEPL-48752	The substance is not explosive to shock, to friction and under conditions of intense heat and defined confinement	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	In thermal sensitivity (Koenen) test no explosion occurred. In mechanical sensitivity test (shock and friction) no explosion occurred. Accepted.
Oxidizing properties (KCP 2.2.2)	EEC A17	Dithianon 70% WG, SWEPL-48752	The substance is not oxidizing	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Flash point (KCP 2.3.1)	-	-	Not relevant for WG formulation.	-	-	
Flammability (KCP 2.3.2)	ECC A10	Dithianon 70% WG, SWEPL-48752	The substance is not flammable	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Self-heating (KCP 2.3.3)	EEC A16	Dithianon 70% WG, SWEPL-48752	The substance is not self-ignition, the substance melts down	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Acidity or alkalinity and pH (KCP 2.4.1)	CIPAC MT 31~~.2~~	Dithianon 70% WG, SWEPL-48752	Free acidity: 0.1182 ± 0.0007% w/w as H_2SO_4	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-	Accepted.

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
					4150-07	
pH of a 1% aqueous dilution, emulsion or dispersion (KCP 2.4.2)	CIPAC MT 75.3	Dithianon 70% WG, SWEPL-48752	4.5 ± 0 (19.8-20.1 ºC)	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Viscosity (KCP 2.5.1)	-	-	Not relevant for WG formulation.	-	-	
Surface tension (KCP 2.5.2)	-	-	Not relevant for WG formulation.	-	-	
Relative density (KCP 2.6.1)	-	-	Not relevant for WG formulation.	-	-	
Bulk density (KCP 2.6.2)	CIPAC MT 186	Dithianon 70% WG, SWEPL-48752	Pour density: 0.541 ± 0.003 g/ml; Tap density: 0.559 ± 0.001 g/ml.	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Storage Stability after 14 days at 54º C (KCP 2.7.1)	CIPAC MT 46 Visual OPPTS 830.6320 CIPAC MT 172 CIPAC MT 31~~.2~~ CIPAC 75.3 CIPAC MT ~~167~~ 185 CIPAC MT 174 CIPAC MT 168 CIPAC MT 184 CIPAC MT 53.3 CIPAC MT 58~~.2~~ CIPAC MT 178.2 CIPAC MT 171	Dithianon 70% WG, SWEPL-48752	***Before Storage***: Dithianon content: 72.2 ± 0.4 % w/w Physial state: solid granules Colour: brown Odour: characteristic Corrosive properties: - Flowability:- Free acidity: 0.1182 ± 0.0007% w/w as H_2SO_4 pH (1% w/v dilution): 4.5 ± 0 (19.8-20.1ºC) Wet sieve test: 0.1 ± 0% Spontaneity of dispersion: 98 ± 0% Suspensibility: at 0.5 g/l: 75 ± 0%; At 0.75 g/l: 79 ± 0% At 1.9 g/l: 82.9 ± 0.7% Wettability: complete wetting of the powder after 5 second Particle size distribution: 150 µm: 0.4%; 250 µm: 0.4%; 355 µm:0.1%; 400 µm: 0.7%; 500 µm:	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07 Micaela Baños Gonzales, 2018, Laboratorios Munera, N°18-4150-10	During the storage, the temperature ranged from 52.3 to 53.3°C. The change in a.s. content during storage was 0.4%. No significant changes of the physical, chemical, and technical properties of the formulation were observed following storage in commercial packaging made of HDPE-COEX with aluminium seal in the mouth of the bottle and screw cap.

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
			14.0%; 710 µm: 25.5%; 850 %m: 58.2% Attrition resistance : 99.94 ± 0.03% Dust content : nearly dust free ***After storage (14 days at 54°C)***: Dithianon content: 72.5±0.9 % w/w Physial state: solid granules Colour: brown Odour: characteristic Corrosive properties: unaltered container Flowability: The sample drops through the sieve spontaneously Free acidity: 0.1192 ± 0.0007% w/w as H_2SO_4 pH (1% v/v dilution): 4.1 ± 0 (20.1-20.6ºC) Wet sieve test: 0.1 ± 0% Spontaneity of dispersion: 97 ± 2% Suspensibility: at 0.5 g/l: 69 ± 0%; At 0.75 g/l: 75 ± 0%, at 1.9 g/l: 78.5 ± 0.9% Wettability: complete wetting of the powder after 4 second Particle size distribution: 150 µm: 0.0%; 250 µm: 0.0%; 355 µm:0.0%; 400 µm: 0.3%; 500 µm: 12.0%; 710 µm: 27.3%; 850 µm: 60.4% Attrition resistance : 99.99 ± 0.01% Dust content : nearly dust free			During storage the packaging material proved to be resistant to its content (no perforations, darkening, leaking, nor rust at the seam). See KCP 2.8.3.1 comment regarding supensibility test results and KCP 2.8.3.2 regarding spontaneity of dispersion. Accepted.
Stability after storage for other periods and/or temperatures (KCP 2.7.2)	-	-	Not relevant for WG formulation.	-	-	
Minimum content after heat stability testing (KCP 2.7.3)	-	-	Not relevant for WG formulation.	-	-	
Effect of low temperatures on stability (KCP 2.7.4)	-	-	Not relevant for WG formulation.	-	-	

<table>
<tr><th>Annex point</th><th>Method used / deviations</th><th>Test material</th><th>Findings</th><th>GLP Y/N</th><th>Reference</th><th>Acceptability / comments</th></tr>
<tr>
<td>Ambient temperature shelf life
(KCP 2.7.5)</td>
<td>~~CIPAC MT 46.3~~
GIFAP Guideline no 17
CIPAC MT 31
CIPAC MT 75.3
CIPAC MT 53.3
CIPAC MT 168
CIPAC MT 174
CIPAC MT 167
CIPAC MT 58
CIPAC MT 178.2
CIPAC MT 171</td>
<td>Dithianon 70% WG, SWEPL-48752</td>
<td>
<table>
<tr><td>Test</td><td>Initial results</td><td>After 2 years</td></tr>
<tr><td>Dithianon content</td><td>72.2 ± 0.4 % w/w</td><td>72.6±1.0 % w/w</td></tr>
<tr><td>Colour:</td><td>brown</td><td>brown</td></tr>
<tr><td>Odour:</td><td>characteristic</td><td>characteristic</td></tr>
<tr><td>Free acidity:</td><td>0.1182 ± 0.0007% w/w as H_2SO_4</td><td>0.1599 ± 0.0055% w/w as H_2SO_4</td></tr>
<tr><td>pH (1% w/v)</td><td>4.5</td><td>4.3</td></tr>
<tr><td>Wet sieve test:</td><td>0.1 ± 0%</td><td>0.2 ± 0%</td></tr>
<tr><td>Spontaneity of dispersion:</td><td>98 ± 0%</td><td>96 ± 0%</td></tr>
<tr><td>Suspensibility:
at 0.5 g/l:;
At 0.75 g/l:</td><td>
75 ± 0%
79 ± 0%</td><td>
69 ± 1%;
77 ± 1%</td></tr>
<tr><td>Wettability</td><td>5 s</td><td>1 s</td></tr>
<tr><td>Particle size distribution</td><td>150 µm: 0.4%;
250 µm: 0.4%
355 µm: 0.1%;
400 µm: 0.7%
500µm: 14.0%
710 µm: 25.5%
850 µm: 58.2%</td><td>150 µm: 0.0%;
250 µm: 0.0%
355 µm: 0.0%;
400 µm: 0.2%
500µm: 10.6%
710 µm: 26.4%
850 µm: 62.8%</td></tr>
<tr><td>Attrition resistance :</td><td>99.94 ± 0.03%</td><td>99.91 ± 0.01%</td></tr>
<tr><td>Dust content :</td><td>nearly dust free</td><td>nearly dust free</td></tr>
</table>
</td>
<td>-
Y, except particle size distribution</td>
<td>Jose Angel Escudero Garcia, 2019, Laboratorios Munera, N°15-4150-08</td>
<td>During the storage, the temperature ranged from 23.5 to 26.5°C.
The change in a.s. content during storage was 0.6%.
No significant changes of the physical, chemical, and technical properties of the formulation were observed following storage in packaging made of HDPE.
During storage the packaging material proved to be resistant to its content. The extrapolation to commercial packaging made of HDPE-EVOH is possible.
See KCP 2.8.3.1 comment regarding suspensibility test results and KCP 2.8.3.2 regarding spontaneity of dispersion.
Accepted.</td>
</tr>
<tr>
<td>Shelf life in months (if less than 2 years)
(KCP 2.7.6)</td>
<td>-</td>
<td>-</td>
<td>Not relevant for WG formulation.</td>
<td>-</td>
<td>-</td>
<td></td>
</tr>
<tr>
<td>Wettability
(KCP 2.8.1)</td>
<td>CIPAC MT 53.3</td>
<td>Dithianon 70% WG, SWEPL-48752</td>
<td>Complete wetting of the powder after 5 second.</td>
<td>Y</td>
<td>Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-</td>
<td>Accepted.</td>
</tr>
</table>

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
					4150-07	
Persistence of foaming (KCP 2.8.2)	CIPAC MT 47.2	Dithianon 70% WG, SWEPL-48752	At 0.5 g/l: 2 ml after 1 min, 0 ml after 12 min At 0.75 g/l: 0 ml after 1 min, 0 ml after 12 min	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	The Standard Water D was used. The concentrations of the suspension tested were equal to highest recommended concentration (0.5 g/L) and the concentration higher than the highest recommended (0.75 g/L). According to the method the lowest concentration (0.3 g/L) should also be tested. Accepted.
Suspensibility (KCP 2.8.3.1)	CIPAC MT 168	Dithianon 70% WG, SWEPL-48752	At 0.5 g/l: 75 ± 0%; At 0.75 g/l: 79 ± 0%	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	The Standard Water D was used. The concentrations of the suspension tested were equal to highest recommended concentration (0.5 g/L) and the concentration higher than the highest recommended (0.75 g/L). According to the method the lowest concentration (0.3 g/L) should also be tested. However, the extrapolation to lowest recommended concentration would give the value of sus-

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
						pensibility higher than 60%. Accepted.
	CIPAC MT 184	Dithianon 70% WG, SWEPL-48752	At 1.9 g/l: 82.9 ± 0.7% 78.5 ± 0.9% (after 14 days at 54 ºC)	Y	Micaela Baños Gonzales, 2018, Laboratorios Munera, N°18-4150-10	The Standard Water D was used. Temperature during the test was 30ºC. The concentration of the suspension tested (1.9 g/L) was higher than the highest recommended concentration (0.5 g/L). According to the method also the lowest recommended concentrations should be tested. However, the extrapolation to lowest recommended concentration (based on the 3 concentration tested) would give the value of suspensibility higher than 60%. Accepted.
Spontaneity of dispersion (KCP 2.8.3.2)	CIPAC MT 174	Dithianon 70% WG, SWEPL-48752	98 ± 0%	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	According to PSD guidelines, the spontaneity of dispersion should be tested for the highest recommended concentration (0.5 g/L). The test concentration was 10 g/L. However, as the greater the

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
						amount of product to water the more difficult it will be to disperse and the result is within recommended limits it can be accepted. Accepted.
Dispersion stability (KCP 2.8.3.3)	-	-	Not relevant for WG formulation.	-	-	
Degree of dissolution and dilution stability (KCP 2.8.4)	-	-	Not relevant for WG formulation.	-	-	
Particle size distribution / nominal size range of granules (KCP 2.8.5.1.1)	CIPAC MT 58.~~.2~~	Dithianon 70% WG, SWEPL-48752	150 µm: 0.4%; 250 µm: 0.4%; 355 µm:0.1%; 400 µm: 0.7%; 500 µm: 14.0%; 710 µm: 25.5%; 850 µm: 58.2%	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	1.5% passed the 250 µm sieve, and 0.4% passed the 150 µm sieve. Accepted.
Wet sieve test (KCP 2.8.5.1.2)	CIPAC MT ~~167~~ 185	Dithianon 70% WG, SWEPL-48752	0.1 ± 0%	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Dust content (KCP 2.8.5.2.1)	CIPAC MT 171	Dithianon 70% WG, SWEPL-48752	Nearly dust free.	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Particle size of dust (KCP 2.8.5.2.2)	-	-	Not relevant for WG formulation.	-	-	
Attrition (KCP 2.8.5.3)	CIPAC MT 178.2	Dithianon 70% WG, SWEPL-48752	99.94 ± 0.03%	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Hardness and integrity	-	-	Not relevant for WG formulation.	-	-	

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
(KCP 2.8.5.4)						
Emulsifiability (KCP 2.8.6.1)	-	-	Not relevant for WG formulation.	-	-	
Emulsion stability (KCP 2.8.6.2)	-	-	Not relevant for WG formulation.	-	-	
Re-emulsifiability (KCP 2.8.6.3)	-	-	Not relevant for WG formulation.	-	-	
Flowability (KCP 2.8.7.1)	CIPAC MT 172	Dithianon 70% WG, SWEPL-48752	Flowability after storage stability under pressure: the sample drops through the sieve spontaneously.	Y	Jose Angel Escudero Garcia, 2016, Laboratorios Munera, N°15-4150-07	Accepted.
Pourability (KCP 2.8.7.2)	-	-	Not relevant for WG formulation.	-	-	
Dustability following accelerated storage (KCP 2.8.7.3)	-	-	Not relevant for WG formulation.	-	-	
Physical compatibility of tank mixes (KCP 2.9.1)	-	-	Not relevant.	-		
Chemical compatibility of tank mixes (KCP 2.9.2)	-	-	Not relevant.	-		
Adhesion to seeds (KCP 2.10.1)	-	-	Not relevant.	-		
Distribution to seed (KCP 2.10.2)	-	-	Not relevant.	-		
Other/special studies (KCP 2.11)	-	-	Not relevant.	-		

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 30 grams (0.060 liter bottle)

Type	Description
Material:	COEX (HDPE-EVOH)
Shape/size:	Round bottle / approx. 40.0 mm diameter x 91.5 mm
Opening:	20.0 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 50 grams (0.100 liter bottle)

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 100 grams (0.250 liter bottle)

Type	Description
Material:	COEX (HDPE-EVOH)
Shape/size:	Round bottle / approx. 62.5 mm diameter x 126.5 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 250 grams (0.500 liter bottle)

Type	Description
Material:	COEX (HDPE-EVOH)
Shape/size:	Round bottle / approx. 69.5 mm diameter x 188.5 mm

Type	Description
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 grams (1 liter bottle)

Type	Description
Material:	COEX (HDPE-EVOH)
Shape/size:	Round bottle / approx. 89 mm diameter x 240 mm
Opening:	41.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-4: Packaging information for 2 kilograms (5 liter bottle)

Type	Description
Material:	COEX (HDPE-EVOH)
Shape/size:	jerrycan / approx. 131 mm x 189 mm x 280 mm
Opening:	54.7 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-5: Packaging information for 5 kilograms (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

Table 4.1-6: Packaging information for 10 kilograms (20 liter bottle)

Type	Description
Material:	COEX (HDPE-Fluorinated)
Shape/size:	jerrycan / approx. 245 mm x 294 mm x 400 mm
Opening:	55.8 mm inner diameter
Closure:	HDPE screw cap
Seal:	Induction heat seal
Manner of construction	extruded
UN/ADR	compliant

Appendix 1 Lists of data considered in support of the evaluation

Tables considered not relevant can be deleted as appropriate.

MS to blacken authors of vertebrate studies in the version made available to third parties/public.

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 2.1 KCP 2.2.1 KCP 2.2.2 KCP 2.3.2 KCP 2.3.3 KCP 2.4.1 KCP 2.4.2 KCP 2.6.2 KCP 2.7.1 KCP 2.8.1 KCP 2.8.2 KCP 2.8.3.1/02 KCP 2.8.3.2 KCP 2.8.5.1.1 KCP 2.8.5.1.2 KCP 2.8.5.2.1 KCP 2.8.5.3 KCP 2.8.7.1	Jose Angel Escudero Garcia	2016	Physico-Chemical Characterization of DITHIANON 70% WG Laboratorios Munuera Report No 15-4150-07 GLP Unpublished	N	Sharda Cropchem Limited
KCP 2.7.5	Jose Angel Escudero Garcia	2019	Storage stability for two years at 25 ± 2 ºC of DITHIANON 70% WG Laboratorios Munuera Report No 15-4150-08 GLP	N	Sharda Cropchem Limited

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
			Unpublished		
KCP 2.8.3.1/02	Micaela Baños Gonzales	2018	Gravimetric suspensibility at 1.9 g/l of DITHIANON 70% WG before and after storage at 54ºC for 14 days. Laboratorios Munuera Report No 18-4150-10 GLP Unpublished	N	Sharda Crop-chem 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
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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
KCP XX	Author	YYYY	Title	Y/N	Owner

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
			Company Report No Source GLP/non GLP/GEP/non GEP Published/Unpublished		
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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
KCP XX	Author	YYYY	Title Company Report No Source GLP/non GLP/GEP/non GEP Published/Unpublished	Y/N	Owner
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Appendix 2 Additional data on the physical, chemical and technical properties of the active substance

A 2.1 Dithianon

No additional data was submitted on the physical chemical and technical properties on the active substance.