

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: CHR/F/SCORPIO 325 SC

Product name(s): Clapton 325 SC, Scarp 325 SC

Chemical active substances:

Difenoconazole, 125g/L

Azoxystrobin, 200g/L

Central Zone

Zonal Rapporteur Member State: Poland

CORE ASSESSMENT

(authorization)

Applicant: Innvigo Sp. z o.o.

Submission date: 09/2023

MS Finalisation date: 11/2025

This document describes the acceptable use conditions required for registration according to Art. 34 and Art. 33 of Regulation 1107/2009 of CHR/F/SCORPIO 325 SC containing azoxystrobin and difenoconazole in POLAND.

Scorpion 325 SC is the original product to which Innvigo Sp. z o.o. would like to refer. 10 years for registration data of Scorpion 325 SC was expired in Poland. Thus, the data protection of studies provided in registration report of Scorpion 325 SC has expired. Innvigo Sp. z o.o. refers to above mentioned studies within this document.

Version history

When	What
11/2023	Dossier sent for evaluation
01/2024	Applicant update
07/2025	Draft zRMS evaluation of dRR
11/2025	Final RR

Table of Contents

1	Section 1: Identity of the plant protection product	5
1.1	Applicant (KCP 1.1).....	5
1.2	Producer of the plant protection product and of the active substances (KCP 1.2)	5
1.2.1	Producer(s) of the preparation.....	5
1.2.2	Producer(s) of the active substance(s).....	5
1.2.3	Statement of purity (and detailed information on impurities) of the active substance(s)	5
1.2.3.1	Difenoconazole.....	5
1.2.3.2	Azoxystrobin	5
1.3	Trade names and producer's development code numbers for the preparation (KCP 1.3)	5
1.4	Detailed quantitative and qualitative information on the composition of the preparation (KCP 1.4)	6
1.4.1	Composition of the plant protection product (KCP 1.4.1).....	6
1.4.2	Information on the active substance(s) (KCP 1.4.2).....	6
1.4.3	Information on safeners, synergists and co-formulants (KCP 1.4.3).....	7
1.5	Type and code of the plant protection product (KCP 1.5).....	7
1.6	Function (KCP 1.6).....	7
2	Section 2: Physical, chemical and technical properties of the plant protection product	8
3	Section 3 is presented as a separate document	22
4	Section 4: Further information on the plant protection product	23
4.1	Packaging and Compatibility with the Preparation (KCP 4.4)	23
Appendix 1	Lists of data considered in support of the evaluation	49
Appendix 2	Additional data on the physical, chemical and technical properties of the active substance	52
A 2.1	Difenoconazole.....	52
A 2.2	Azoxystrobin	52

zRMS comments:

The text highlighted in grey was provided by the zRMS.

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

Noticed data gaps are:

1 Section 1: Identity of the plant protection product

1.1 Applicant (KCP 1.1)

Name: Innvigo Sp. z o.o.
Address: Aleje Jerozolimskie 178
02-486 Warsaw, Poland

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 Difenoconazole

Difenoconazole	min. 940 g/kg
----------------	---------------

1.2.3.2 Azoxystrobin

Azoxystrobin	min. 930 g/kg
--------------	---------------

Toluene	max. 2 g/kg
---------	-------------

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

(KCP 1.3)

Trade name: Clapton 325 SC
 Scarp 325 SC

Company code number: CHR/F/SCORPIO 325 SC

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 substances and variants of the active substances

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)
Difenoconazole	125	117.5 – 132.5	131.6	11.85%
Azoxystrobin	200	188-212	204.5	18.24%

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

** Based on the density of the formulation = 1.11 g/ml (Note: only applies if a liquid formulation – delete this comment if not needed)

Table 1.4-2: Safener and synergists

Safener / synergist	Declared content of the safener / synergist (g/L or g/kg)	FAO Limits (min – max)	Technical content* (g/L or g/kg)	Technical content** (%w/w)
NA				

* Based on the minimum purity of the safener/synergist declared for registration

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

Table 1.4-3: Relevant impurities

Relevant impurity	Maximum content (g/L or g/kg)
Toluene	5 g/kg

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

Table 1.4-4: Information on difenoconazole

Type	Name/Code Number
ISO common name	Difenoconazole
CAS No.	119446-68-3
EC No.	Not allocated
CIPAC No.	Not allocated

Table 1.4-5: Information on azoxystrobin

Type	Name/Code Number
ISO common name	Azoxystrobin
CAS No.	131860-33-8
EC No.	Not allocated
CIPAC No.	571

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: Suspension concentrate [Code: SC]

1.6 Function (KCP 1.6)

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. It is not explosive, has no oxidising properties. It has a self ignition temperature of 452 °C. Its technical characteristics are acceptable for a *SC* formulation.

The intended concentration of use is 0.08% to 0.5%.

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

None

Notifier Proposals for Risk and Safety Phrases (KCP 12)

None

Compliance with FAO specifications:

The product CHR/F/SCORPIO 325 SC complies with FAO specifications.

Formulation used for tests

CHR/F/SCORPIO 325 SC

Batch No.: CHR12/23

Production date: 22.02.2023

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

RMS conclusion on art. 34 of reg. 1107/2009 application in physicochemical area.

From physicochemical perspective Clapton 325 SC is not considered equivalent/ comparable to already registered to Scorpion 325 SC in Poland under Composition's comparison in accordance with Article 34 of Regulation 1107/2009. So, unprotected physicochemical data taken from Scorpion 325 SC cannot be used to support Clapton 325 SC registration in Poland.

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
Colour and physical state (KCP 2.1)	OPPTS 830.6302, 830.6303 and 830.6304 guidelines.	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: Colour (Munsell's notation) – 5Y 8.5/2 (light yellow) Physical state – liquid Odour – delicate, characteristic After accelerated storage: Colour (Munsell's notation) – 5Y 9/4 (light yellow) Physical state – cream liquid Odour – delicate, characteristic	Y	Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted
Explosive properties (KCP 2.2.1)	EEC A.14	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Does not have the explosive properties	Y	CHR/F/SCORPIO 325 SC Determination of explosive properties Ołowski G., Study code: BW-03/23	Accepted
Oxidizing properties (KCP 2.2.2)	EEC A.21	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date:	Does not have the oxidizing properties	Y	CHR/F/SCORPIO 325 SC Determination of oxidizing properties Pachnicki P., Study code: BC-	Accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
		22.02.2023			22/23	
Flash point (KCP 2.3.1)	EEC A.9	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Flash point was not observed.	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test. Knapik I., Study code: ICB/53/2023	Accepted
Flammability (KCP 2.3.2)	Standard Operating Procedure No. SPO/BC/06/b	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Does have an auto-ignition temperature: 452°C	Y	CHR/F/SCORPIO 325 SC Determination of auto-ignition temperature Pachnicki P., Study code: BC-23/23	Accepted
Self-heating (KCP 2.3.3)	Standard Operating Procedure No. SPO/BC/06/b	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Does have an auto-ignition temperature: 452°C	Y	CHR/F/SCORPIO 325 SC Determination of auto-ignition temperature Pachnicki P., Study code: BC-23/23	Accepted
Acidity or alkalinity and pH (KCP 2.4.1)	-	-	-			

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
pH of a 1% aqueous dilution, emulsion or dispersion (KCP 2.4.2)	CIPAC MT 75.3	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: 1% (w/v) suspension – 6.42 Undiluted – 7.46 After accelerated storage: 1% (w/v) suspension – 5.27 Undiluted – 4.87	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted
Viscosity (KCP 2.5.1)	OECD 114	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	<i>Dynamic viscosity</i> 20°C 40°C 2.5 s-1: 2587.0 mPa·s 1983.8 mPa·s 5.0 s-1: 1593.0 mPa·s 1214.3 mPa·s 10.0 s-1: 1011.2 mPa·s 754.0 mPa·s 25.0 s-1: 587.0 mPa·s 419.8 mPa·s <i>Kinematic viscosity</i> 20°C 40°C 2.5 s-1: 2323.7 mm ² /s 1801.1 mm ² /s 5.0 s-1: 1430.9 mm ² /s 1102.2 mm ² /s 10.0 s-1: 908.3 mm ² /s 684.4 mm ² /s 25.0 s-1: 527.3 mm ² /s 381.0 mm ² /s	Y	CHR/F/SCORPIO 325 SC Determination of viscosity Lysik A., Study code: BF-16/23	Accepted
Surface tension (KCP 2.5.2)	EEC A.5	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production	0.8% (w/v) – 29.92 [mN/m] 1.0% (w/v) – 28.88 [mN/m]	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and	Accepted The PPP is a surface

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Accepta- bility / com- ments
		date: 22.02.2023			after accelerated storage test Knapik I., Study code: ICB/53/2023	active.
Relative density (KCP 2.6.1)	CIPAC 75.3	CHR/F/SCORP IO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	1.1134	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I., Study code: ICB/53/2023	Accepted
Bulk density (KCP 2.6.2)	-	-	Not required.	-		

Annex point	Method used / deviations	Test material	Findings			GLP Y/N	Reference	Acceptability / comments
Storage Stability after 14 days at 54° C (KCP 2.7.1)	CIPAC MT 46.3	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Colour, physical state, odour	OPPTS 830.6302, 830.6303 and 830.6304	Colour (Munsell's notation) – 5Y 9/4 (light yellow) Physical state – cream liquid Odour – delicate, characteristic	Y	Knapik I., Study code: ICB/127/2023	Accepted
			pH	CIPAC MT 75.3	1% (w/v) suspension – 5.27 Undiluted – 4.87			
			Suspensibility	CIPAC MT 184.1	0.06% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 0.1% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 0.25% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 0.8% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 98% 1.0% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99%			
			Spontaneity of dispersion	CIPAC MT 160	Standard Water C (30±2°C): - azoxystrobin 83% - difenoconazole 83%			
			Wet sieve	CIPAC MT 185	Residue (sieve 75 µm) – 0%			
			Pourability	CIPAC MT 148.1	Residue – 4.36%			
			Stability of package (HDPE)	Standard Operational Procedure SPB/38	Packaging 1/3 Change in packaging weight – 0.22 [%] Change in gross weight – 0.025 [%] Packaging 2/3 Change in packaging weight – 0.15 [%] Change in gross weight – 0.019 [%]			
			Content of azoxystrobin and difenoconazole	Standard Operational Procedure SPB/286	azoxystrobin – 203.42 g/L difenoconazole – 123.84 g/L			
			Content of Z-azoxystrobin as impurity	Standard Operational Procedure SPB/288	Z-azoxystrobin – 0.32278 g/kg			
			Content of toluene as impurity	Standard Operational Procedure SPB/276	toluene – 0.16549 g/kg			

Annex point	Method used / deviations	Test material	Findings			GLP Y/N	Reference	Acceptability / comments
			Particle size distribution	CIPAC MT 187 and Standard Operational Procedure SPB/32	d ₁₀ -0.376 [µm] d ₂₀ -0.611 [µm] d ₃₀ -0.990 [µm] d ₄₀ -1.338 [µm] d ₅₀ -1.723 [µm] d ₆₀ -2.160 [µm] d ₇₀ -2.698 [µm] d ₈₀ -3.443 [µm] d ₉₀ -4.706 [µm] d ₉₉ -14.903 [µm]			
Stability after storage for other periods and/or temperatures (KCP 2.7.2)	-	-	Not required.			-		
Minimum content after heat stability testing (KCP 2.7.3)	-	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Content of azoxystrobin and difenoconazole	Standard Operational Procedure SPB/286	azoxystrobin – 203.42 g/L difenoconazole – 123.84 g/L	-	Knapik I., Study code: ICB/127/2023	Accepted
			Content of Z-azoxystrobin as impurity	Standard Operational Procedure SPB/288	Z-azoxystrobin – 0.32278 g/kg			
			Content of toluene as impurity	Standard Operational Procedure SPB/276	toluene – 0.16549 g/kg			
Effect of low temperatures on stability (KCP 2.7.4)	CIPAC MT 39.3	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	After low temperature stability 0°C for 7 days – no phase separation, no sediment. After 24 h in room temperature and one invert – no phase separation, no sediment. Residue (sieve 75 µm) – 0.01%			Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I., Study code:	Accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
					ICB/53/2023	
Ambient temperature shelf life (KCP 2.7.5)	-	-	Not required.	-		Data GAP A two-year storage stability must be provided to confirm the shelf-life for the PPP as requested by reg. 284/2013
Shelf life in months (if less than 2 years) (KCP 2.7.6)	-	-	Not required.	-		See the point above
Wettability (KCP 2.8.1)	-	-	Not required.	-		
Persistence of foaming (KCP 2.8.2)	CIPAC MT 47.3	CHR/F/SCORP IO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	0.06% (w/v): -after 1 minute – 4 mL - after 12 minutes – 2 mL 0.8% (w/v): -after 1 minute – 4 mL - after 12 minutes – 0 mL 1.0% (w/v): -after 1 minute – 2 mL - after 12 minutes – 0 mL	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I.,	Accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
					Study code: ICB/53/2023	
Suspensibility (KCP 2.8.3.1)	CIPAC MT 184.1	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: 0.06% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 0.1% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 98% 0.25% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 98% 0.8% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 1.0% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 98% After accelerated storage: 0.06% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 0.1% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 0.25% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 99% 0.8% (w/v) in Standard Water D (25±5°C): - azoxystrobin 99% - difenoconazole 98% 1.0% (w/v) in Standard Water D (25±5°C):	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
			- azoxystrobin 99% - difenoconazole 99%			
Spontaneity of dispersion (KCP 2.8.3.2)	CIPAC MT 160	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: Standard Water C (30±2°C): - azoxystrobin 91% - difenoconazole 91% After accelerated storage: Standard Water C (30±2°C): - azoxystrobin 83% - difenoconazole 83%	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted
Dispersion stability (KCP 2.8.3.3)	-	-	Not required.	-		
Degree of dissolution and dilution stability (KCP 2.8.4)	-	-	Not required.	-		
Particle size distribution / nominal size range of granules (KCP 2.8.5.1.1)	CIPAC MT 187	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: d ₁₀ -0.373 [µm] d ₂₀ -0.598 [µm] d ₃₀ -0.984 [µm] d ₄₀ -1.338 [µm] d ₅₀ -1.735 [µm] d ₆₀ -2.199[µm]	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test	Accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
			d ₇₀ -2.784 [µm] d ₈₀ -3.617 [µm] d ₉₀ -5.142 [µm] d ₉₉ -18.126 [µm] After accelerated storage: d ₁₀ -0.376 [µm] d ₂₀ -0.611 [µm] d ₃₀ -0.990 [µm] d ₄₀ -1.338 [µm] d ₅₀ -1.723 [µm] d ₆₀ -2.160 [µm] d ₇₀ -2.698 [µm] d ₈₀ -3.443 [µm] d ₉₀ -4.706 [µm] d ₉₉ -14.903 [µm]		Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	
Stability of package (HDPE)	Standard Operational Procedure SPB/38	CHR/F/SCORP IO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: Packaging 4/14 Change in gross weight – 0.08 [%] Packaging 5/14 Change in gross weight – 0.07 [%] After accelerated storage: Packaging 1/3 Change in packaging weight – 0.22 [%] Change in gross weight – 0.025 [%] Packaging 2/3 Change in packaging weight – 0.15 [%] Change in gross weight – 0.019 [%]		Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted
Wet sieve test (KCP 2.8.5.1.2)	CIPAC MT 185	CHR/F/SCORP IO 325 SC Batch No.: CHR12/23	Before accelerated storage test: Residue (sieve 75 µm) – 0%	Y	Determination of physicochemical properties of CHR/F/SCORPIO	Accepted

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Accepta- bility / com- ments
		Production date: 22.02.2023	After accelerated storage: Residue (sieve 75 µm) – 0%		325 SC before and after accelerated storage test Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	
Dust content (KCP 2.8.5.2.1)	-	-	Not required.	-		
Particle size of dust (KCP 2.8.5.2.2)	-	-	Not required.	-		
Attrition (KCP 2.8.5.3)	-	-	Not required.	-		
Hardness and integrity (KCP 2.8.5.4)	-	-	Not required.	-		
Emulsifiability (KCP 2.8.6.1)	-	-	Not required.	-		
Emulsion stability (KCP 2.8.6.2)	-	-	Not required.	-		
Re- emulsifiability (KCP 2.8.6.3)	-	-	Not required.	-		
Flowability	-	-	Not required.	-		

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
(KCP 2.8.7.1)						
Pourability (KCP 2.8.7.2)	CIPAC MT 148.1	CHR/F/SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: Residue – 4.03% After accelerated storage: Residue – 4.36%	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted
Dustability following accelerated storage (KCP 2.8.7.3)	-	-	Not required.	-		
Physical compatibility of tank mixes (KCP 2.9.1)	-	-	Not required.	-		
Chemical compatibility of tank mixes (KCP 2.9.2)	-	-	Not required.	-		
Adhesion to seeds (KCP 2.10.1)	-	-	Not required.	-		

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
Distribution to seed (KCP 2.10.2)	-	-	Not required.	-		
Content of azoxystrobin and difenoconazole	Standard Operational Procedure SPB/286	CHR/F/SCORP IO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: azoxystrobin – 201.11 g/L difenoconazole – 124.89 g/L After accelerated storage: azoxystrobin – 203.42 g/L difenoconazole – 123.84 g/L	Y	Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted Please refer to Part B section 5 for more detailed information on the analytical method's validation
Content of Z-azoxystrobin as impurity	Standard Operational Procedure SPB/288	CHR/F/SCORP IO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Before accelerated storage test: Z-azoxystrobin – 0.32584 g/kg After accelerated storage: Z-azoxystrobin – 0.32278 g/kg	Y	Knapik I., Study code: ICB/53/2023 Knapik I., Study code: ICB/127/2023	Accepted Please refer to Part B section 5 for more detailed information on the analytical method's validation
Content of toluene as impurity	Standard Operational Procedure	CHR/F/SCORP IO 325 SC Batch No.:	Before accelerated storage test: toluene – 0.16271 g/kg	Y	Knapik I., Study code: ICB/53/2023	Accepted Please

Annex point	Method used / deviations	Test material	Findings	GLP Y/N	Reference	Acceptability / comments
	SPB/276	CHR12/23 Production date: 22.02.2023	After accelerated storage: toluene – 0.16549 g/kg		Knapik I., Study code: ICB/127/2023	refer to Part B section 5 for more detailed information on the analytical method's validation
Other/special studies (KCP 2.11)	Efficacy Guideline 305	SCORPIO 325 SC Batch No.: CHR12/23 Production date: 22.02.2023	Single rinse procedure: 99.06 [%] azoxystrobin removed from the bottle 98.31 [%] difenoconazole removed from the bottle Double rinse procedure: 99.80 [%] azoxystrobin removed from the bottle 99.58 [%] difenoconazole removed from the bottle Triple rinse procedure: 99.94 [%] azoxystrobin removed from the bottle 99.85 [%] difenoconazole removed from the bottle	Y	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test Knapik I., Study code: ICB/53/2023	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)

RMS comment:

Based on the accelerated study done using the HDPE packaging all packs listed below are approved. An extrapolation from the HDPE on other plastic materials is allowed for this SC formulation.

Table 4.1-1: Packaging information

Type	BOTTLE
Material:	HDPE
size:	64 mm± 2 mm/130 mm ± 3 mm
Opening:	40 mm ± 2 mm
Closure:	screw cap with seal
Capacity	250 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-2: Packaging information

Type	BOTTLE
Material:	HDPE
size:	72 mm± 2 mm/111,8 mm ± 3 mm
Opening:	38 mm ± 2 mm
Closure:	screw cap with seal
Capacity	250 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-3: Packaging information

Type	BOTTLE
Material:	HDPE
size:	69 mm± 2 mm/186.5 mm ± 2 mm
Opening:	45.65± 2 mm
Closure:	screw cap with seal
Capacity	564 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-4: Packaging information

Type	BOTTLE
Material:	HDPE

size:	69 mm± 2 mm/186.5 mm ± 2 mm
Opening:	45.65± 2 mm
Closure:	screw cap with seal
Capacity	564 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-5: Packaging information

Type	BOTTLE
Material:	HDPE
size:	90,5 mm± 2 mm/151 mm ± 3 mm
Opening:	40,6 mm ± 2 mm
Closure:	screw cap with seal
Capacity	500 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-6: Packaging information

Type	BOTTLE
Material:	HDPE
size:	77,6 mm± 2 mm/160,6 mm ± 3 mm
Opening:	38 mm ± 2 mm
Closure:	screw cap with seal
Capacity	500 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-7: Packaging information

Type	JAR
Material:	HDPE
size: approximate diameter/height	79/80 mm / 138 mm
Opening:	46 mm minimum
Closure:	screw cap with seal
Capacity	510 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-8: Packaging information

Type	BOTTLE
Material:	HDPE
size:	145.5mm± 2 mm/78mm ± 2 mm

Opening:	56mm ± 2 mm
Closure:	screw cap with seal
Capacity	600 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-9: Packaging information

Type	JAR
Material:	HDPE
size: approximate diameter/height	79/80 mm / 201 mm
Opening:	46 mm minimum
Closure:	screw cap with seal
Capacity	800 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-10: Packaging information

Type	BOTTLE
Material:	HDPE
size:	80 mm± 2 mm/201 mm ± 2 mm
Opening:	64 mm
Closure:	screw cap with seal
Capacity	800 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-11: Packaging information

Type	BOTTLE
Material:	HDPE
size:	88.5 mm± 2 mm/283.5 mm ± 2 mm
Opening:	45.30 mm ± 2 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-12: Packaging information

Type	BOTTLE
Material:	HDPE
size:	88.5 mm± 2 mm/283.5 mm ± 2 mm
Opening:	45.30 mm ± 2 mm
Closure:	screw cap with seal

Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-13: Packaging information

Type	BOTTLE
Material:	HDPE
size:	88 mm± 4 mm/242 mm ± 6 mm
Opening:	39mm ± 2 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-14: Packaging information

Type	BOTTLE
Material:	HDPE
size:	238 mm± 2 mm/90mm ± 2 mm
Opening:	39 mm ± 2 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-15: Packaging information

Type	BOTTLE
Material:	HDPE
size:	234 mm± 2 mm/88.5mm ± 2 mm
Opening:	42 mm ± 2 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-16: Packaging information

Type	BOTTLE
Material:	HDPE
size:	84 mm± 2 mm/248.2 mm ± 2 mm
Opening:	50 mm ± 2 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal

Manner of construction	extruded
UN/ADR	compliant

Table 4.1-17: Packaging information

Type	BOTTLE
Material:	HDPE
size:	234 mm± 2 mm/88.5mm ± 2 mm
Opening:	42 mm ± 2 mm
Closure:	cap with seal
Capacity	1200 ± 50 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-18: Packaging information

Type	BOTTLE
Material:	HDPE
size:	84 ± 1.5 mm/230.1 ± 3 mm
Opening:	38 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-19: Packaging information

Type	JAR
Material:	HDPE
size: approximate diameter/height	108/110mm / 266 mm
Opening:	46 mm minimum
Closure:	screw cap with seal
Capacity	2 000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-20: Packaging information

Type	CONTAINER
Material:	HDPE
size:	232 mm± 2 mm/195mm± 2 mm/130mm ± 2 mm
Opening:	50 mm ± 2 mm
Closure:	screw cap with seal
Capacity	3000 ml
Seal:	Induction seal
Manner of construction	extruded

UN/ADR	compliant
--------	-----------

Table 4.1-21: Packaging information

Type	BOTTLE
Material:	HDPE
size:	94 ± 1 mm/103 ± 1 mm/272.5 ± 3 mm
Opening:	38 mm
Closure:	screw cap with seal
Capacity	2000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-22: Packaging information

Type	CANNISTER
Material:	HDPE
size:	96 ± 3 mm/195 ± 3.5 mm/297.2 ± 4 mm
Opening:	38 mm
Closure:	screw cap with seal
Capacity	4000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-23: Packaging information

Type	BOTTLE
Material:	HDPE
size:	224,1 mm± 2 mm/122mm ± 2 mm
Opening:	73 mm ± 2 mm
Closure:	screw cap with seal
Capacity	2000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-24: Packaging information

Type	CONTAINER
Material:	HDPE
size:	305mm± 5 mm/193 mm± 5 mm/142 mm ± 5 mm
Opening:	59.20 mm minimum ± 5 mm
Closure:	screw cap with seal
Capacity	5850 ml±150 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-25: Packaging information

Type	CONTAINER
Material:	HDPE
size:	305mm± 5 mm/193 mm± 5 mm/142 mm ± 5 mm
Opening:	59.20 mm minimum ± 5 mm
Closure:	screw cap with seal
Capacity	5850 ml±150 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-26: Packaging information

Type	CONTAINER
Material:	HDPE
size:	336 mm± 5 mm/195mm± 5 mm/130mm ± 5 mm
Opening:	50 mm ± 5 mm
Closure:	screw cap with seal
Capacity	5000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-27: Packaging information

Type	CANNISTER
Material:	HDPE
size:	190 mm± 5 mm /140 mm± 5 mm/ 314 mm ± 5 mm
Opening:	54.5 mm ± 5 mm
Closure:	screw cap with seal
Capacity	5000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-28: Packaging information

Type	CONTAINER
Material:	HDPE
size:	310,5 mm± 5 mm/195mm± 5 mm/130mm ± 5 mm
Opening:	63 mm ± 5 mm

Closure:	screw cap with seal
Capacity	5000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-29: Packaging information

Type	CANNISTER
Material:	HDPE
size:	127±2 mm/192±2 mm/285±5 mm
Opening:	38 mm
Closure:	screw cap with seal
Capacity	5000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-30: Packaging information

Type	CANNISTER
Material:	HDPE
size:	145±2 mm/190.8±3/294±4 mm
Opening:	38 mm
Closure:	screw cap with seal
Capacity	6000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-31: Packaging information

Type	BOTTLE
Material:	HDPE
size:	231,5mm± 5 mm193mm ± 5 mm
Opening:	115 mm ± 5 mm
Closure:	screw cap with seal
Capacity	5000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-32: Packaging information

Type	CONTAINER
Material:	HDPE

size:	375mm± 5 mm/240 mm± 5 mm/179 mm ± 5 mm
Opening:	63 mm ± 5 mm
Closure:	screw cap with seal
Capacity	11220±50 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-33: Packaging information

Type	CONTAINER
Material:	HDPE
size:	375mm± 5 mm/240 mm± 5 mm/179 mm ± 5 mm
Opening:	63 mm ± 5 mm
Closure:	screw cap with seal
Capacity	11220±50 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-34: Packaging information

Type	CONTAINER
Material:	HDPE
size:	375mm± 5 mm/240 mm± 5 mm/179 mm ± 5 mm
Opening:	63 mm ± 5 mm
Closure:	screw cap with seal
Capacity	11220±50 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-35: Packaging information

Type	CONTAINER
Material:	HDPE
size:	375 mm± 5 mm/230± 5 mm/165 mm ± 5 mm
Opening:	54.5 mm ± 5 mm
Closure:	screw cap with seal
Capacity	10000 ml
Seal:	Induction seal
Manner of construction	extruded

UN/ADR	compliant
--------	-----------

Table 4.1-36: Packaging information

Type	CONTAINER
Material:	HDPE
size:	377,7 mm± 5 mm/239,5± 5 mm/178 mm ± 5 mm
Opening:	54 mm ± 5 mm
Closure:	screw cap with seal
Capacity	10000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-37: Packaging information

Type	CANNISTER
Material:	HDPE
size:	192±3 mm/228±7/313±7 mm
Opening:	52 mm ± 2 mm
Closure:	screw cap with seal
Capacity	10000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-38: Packaging information

Type	CANNISTER
Material:	HDPE
size:	185±2 mm/225±2/312±3 mm
Opening:	40.8 mm ± 0.3 mm
Closure:	screw cap with seal
Capacity	10000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-39: Packaging information

Type	CONTAINER
Material:	HDPE
size:	443mm/288mm/230mm
Opening:	44mm (internal) 60mm (external)
Closure:	screw cap with seal
Capacity	22000ml ± 50 ml

Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-40: Packaging information

Type	CONTAINER
Material:	HDPE
size:	443mm/288mm/230mm
Opening:	44mm (internal) 60mm (external)
Closure:	screw cap with seal
Capacity	22000ml ± 50 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-41: Packaging information

Type	CONTAINER
Material:	HDPE
size:	376.3±3 mm/295±3mm/246±3mm
Opening:	50 mm ± 5 mm
Closure:	screw cap with seal
Capacity	20000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-42: Packaging information

Type	CONTAINER
Material:	HDPE
size:	378±5 mm/288±5/258±5 mm
Opening:	53.7±1.5 mm
Closure:	screw cap with seal
Capacity	22000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-43: Packaging information

Type	CONTAINER
Material:	HDPE
size:	376±8 mm/257,5±5/376±8 mm
Opening:	52 mm± 3
Closure:	screw cap with seal

Capacity	20000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-44: Packaging information

Type	CANNISTER
Material:	HDPE
size:	257.5±6 mm/292±8/376±8 mm ± 5 mm
Opening:	52 mm ± 2 mm
Closure:	screw cap with seal
Capacity	20000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

According to guideline from Ministry of Agriculture and Rural Development (*Wytyczna w sprawie zasad zatwierdzania opakowań w środkach ochrony roślin*) storage stability study can be extrapolated to new packaging material HDPE/PA, HDPE/F, HDPE/EvOH from provided and evaluated storage stability studies of packing HDPE. Therefore, no further studies are required for the additional packaging materials.

Table 4.1-45: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	59 ± 1 mm/143 ± 1 mm/
Opening:	41.7±0.7 mm
Closure:	screw cap with seal
Capacity	275 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-46: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	59 ± 1 mm/143 ± 1 mm/
Opening:	41.7±0.7 mm
Closure:	screw cap with seal
Capacity	275 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-47: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	62.5±1 mm/131.3±1 mm
Opening:	45.65±3 mm
Closure:	screw cap with seal
Capacity	323 ± 5 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-48: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	69 mm ± 2 mm/186.5 mm ± 2 mm
Opening:	45.65±3 mm
Closure:	screw cap with seal
Capacity	574 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-49: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	74± 1 mm/177 ± 1 mm/
Opening:	41.7±0.7 mm
Closure:	screw cap with seal
Capacity	550 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-50: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	74± 1 mm/177 ± 1 mm/
Opening:	41.7±0.7 mm
Closure:	screw cap with seal
Capacity	550 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-51: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	88 mm ± 2 mm/238 mm ± 2 mm
Opening:	50 mm ± 2 mm
Closure:	screw cap with cutter
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-52: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	248.5±3 mm/84±1.5mm
Opening:	50 mm ± 2 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-53: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	248.5±3 mm/84±1.5mm
Opening:	50 mm ± 5 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-54: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	234 mm± 2 mm/88.5mm ± 2 mm
Opening:	42 mm ± 2 mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-55: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	238± 1 mm/88 ± 1 mm/
Opening:	41.7±0,7 mm
Closure:	screw cap with seal
Capacity	1100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-56: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	84± 1.5 mm/248.5 ± 3 mm
Opening:	50 mm ± 3mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-57: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	233.5± 1.5 mm/88.5 ± 1 mm/
Opening:	39 mm ± 2 mm
Closure:	screw cap with seal
Capacity	1100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-58: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	84± 1.5 mm/248.5 ± 3 mm
Opening:	50 mm ± 3mm
Closure:	screw cap with seal
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded

UN/ADR	compliant
--------	-----------

Table 4.1-59: Packaging information

Type	CONTAINER
Material:	HDPE/PA
size:	305mm± 5 mm/193 mm± 5 mm/142 mm ±5 mm
Opening:	63 mm minimum ± 5 mm
Closure:	screw cap with seal
Capacity	5850 ml±150 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-60: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	195 ± 3/ 130 ± 5 mm/310,5 mm± 5 mm
Opening:	63,3 ± 3mm
Closure:	screw cap with seal
Capacity	5000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-61: Packaging information

Type	BOTTLE
Material:	HDPE/PA
size:	193 ± 3/ 142 ± 5 mm/320 mm± 5 mm
Opening:	63,3 ± 3mm
Closure:	screw cap with seal
Capacity	5500 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-62: Packaging information

Type	CANNISTER
Material:	HDPE/PA
size:	313± 5mm/190±3/140±5mm
Opening:	50 mm ± 3mm
Closure:	screw cap with seal
Capacity	5000 ml

Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-63: Packaging information

Type	CONTAINER
Material:	HDPE/PA
size:	305mm/193 mm/142 mm $\pm$ 5 mm
Opening:	63 mm minimum $\pm$ 5 mm
Closure:	screw cap with seal
Capacity	10000 ml $\pm$ 150 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-64: Packaging information

Type	CONTAINER
Material:	HDPE/PA
size:	377,7mm/178 mm/239,5 mm $\pm$ 5 mm
Opening:	54 mm min $\pm$ 5 mm
Closure:	screw cap with seal
Capacity	10000 ml $\pm$ 150 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-65: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	63.5 $\pm$ 1 mm/126 $\pm$ 1 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	318 $\pm$ 12.5 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-66: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	63.5 $\pm$ 1 mm/126 $\pm$ 1 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	312 $\pm$ 12.5 ml
Seal:	Induction seal

Manner of construction	extruded
UN/ADR	compliant

Table 4.1-67: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	69±1 mm/186±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	570 ± 12.5 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-68: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	69±1 mm/186±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	575 ± 12.5 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-69: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	69±1 mm/186±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	580 ± 12.5 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-70: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	69±1 mm/186±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal

Capacity	585 ± 12.5 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-71: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	88.5±1 mm/233.2±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	1150 ± 20 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-72: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	88.5±1 mm/233.2±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	1160 ± 20 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-73: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	88.5±1 mm/233.2±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	1170 ± 20 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-74: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	88.5±1 mm/233.2±1.6 mm

Opening:	50 mm
Closure:	screw cap with seal
Capacity	1185 ± 20 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-75: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	88.5±1 mm/233.2±1.6 mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	1200 ± 20 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-76: Packaging information

Type	Cannister
Material:	HDPE/F
size:	193±2 mm/142±2mm/305±3mm
Opening:	50 mm
Closure:	screw cap with seal
Capacity	5880 ± 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-77: Packaging information

Type	Cannister
Material:	HDPE/F
size:	193±2 mm/142±2mm/305±3mm
Opening:	63 mm
Closure:	screw cap with seal
Capacity	5880 ± 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-78: Packaging information

Type	BOTTLE
------	--------

Material:	HDPE/F
size:	297,3mm/193 mm/142 mm $\pm$ 2 mm
Opening:	54,2 mm $\pm$ 1 mm
Closure:	screw cap with seal
Capacity	5950 ml $\pm$ 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-79: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	297,3mm/193 mm/142 mm $\pm$ 2 mm
Opening:	63.4 mm min $\pm$ 1 mm
Closure:	screw cap with seal
Capacity	5950 ml $\pm$ 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-80: Packaging information

Type	BOTTLE
Material:	HDPE/F
size:	297,3mm/193 mm/142 mm $\pm$ 2 mm
Opening:	67,5 mm $\pm$ 1 mm
Closure:	screw cap with seal
Capacity	5950 ml $\pm$ 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-81: Packaging information

Type	CANNISTER
Material:	HDPE/F
size:	297,3mm/193 mm/142 mm $\pm$ 2 mm
Opening:	54,2 mm min $\pm$ 1 mm
Closure:	screw cap with seal
Capacity	5950 ml $\pm$ 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-82: Packaging information

Type	CANNISTER
Material:	HDPE/F
size:	297,3mm/193 mm/142 mm $\pm$ 2 mm
Opening:	63,4 mm min $\pm$ 1 mm
Closure:	screw cap with seal
Capacity	5950 ml $\pm$ 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-83: Packaging information

Type	CANNISTER
Material:	HDPE/F
size:	297,3mm/193 mm/142 mm $\pm$ 2 mm
Opening:	67,5 mm min $\pm$ 1 mm
Closure:	screw cap with seal
Capacity	5950 ml $\pm$ 100 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-84: Packaging information

Type	Cannister
Material:	HDPE/F
size:	240 $\pm$ 2 mm/179 $\pm$ 2mm/375 $\pm$ 3mm
Opening:	63 mm
Closure:	screw cap with seal
Capacity	10 000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-85: Packaging information

Type	BOTTLE
Material:	HDPE/ EVOH
Body diameter / total height:	62,50 +- 0,50 / 126,50 +- 1,50
External thread diameter:	49,65 +- 0,35
Closure:	screw cap with seal
Capacity	250 ml
Seal:	Induction seal

Manner of construction	extruded
UN/ADR	N/A

Table 4.1-86: Packaging information

Type	BOTTLE
Material:	HDPE/ EVOH
Body diameter / total height:	59 +- 1 mm / 143 +- 1 mm
External thread diameter:	41.7 +- 0,4 mm
Closure:	screw cap with seal
Capacity	310 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	N/A

Table 4.1-87: Packaging information

Type	BOTTLE
Material:	HDPE/EvOH
size:	69 mm± 2 mm/186.5 mm ± 2 mm
Opening:	42±3 mm
Closure:	screw cap with cutter
Capacity	500 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-88: Packaging information

Type	BOTTLE
Material:	HDPE/EvOH
size:	65 mm/234.8 mm ± 2 mm
Opening:	27.4 mm
Closure:	screw cap with seal
Capacity	500 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-89: Packaging information

Type	BOTTLE
Material:	HDPE/EvOH
size:	69 mm ±1 mm/190 mm ±1.5 mm
Opening:	49.5 mm ±0.3 mm

Closure:	screw cap with seal
Capacity	579 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-90: Packaging information

Type	BOTTLE
Material:	HDPE/EvOH
size:	234±3 mm/88.5±2mm
Opening:	42 mm ± 2 mm
Closure:	screw cap with cutter
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-91: Packaging information

Type	BOTTLE
Material:	HDPE/EvOH
size:	234±3 mm/88.5±2mm
Opening:	42 mm ± 2 mm
Closure:	screw cap with cutter
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-92: Packaging information

Type	BOTTLE
Material:	HDPE/EvOH
size:	234±3 mm/88.5±2mm
Opening:	50 mm ± 3 mm
Closure:	screw cap with cutter
Capacity	1000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-93: Packaging information

Type	BOTTLE
------	--------

Material:	HDPE/EvOH
size:	242±1.5 mm/88.5±1mm
Opening:	49.5 mm ± 0.3 mm
Closure:	screw cap with cutter
Capacity	1200± 50 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-94: Packaging information

Type	CONTAINER
Material:	HDPE/EvOH
size:	165 mm ± 2 mm/195 mm ± 2 mm/228mm± 2 mm
Opening:	48 mm ± 2 mm
Closure:	screw cap with cutter
Capacity	5000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-95: Packaging information

Type	CANNISTER
Material:	HDPE/EvOH
size:	142 mm ± 1.5 mm/193 mm ± 2 mm/307mm± 3 mm
Opening:	63.3 mm ± 0.3 mm
Closure:	screw cap with cutter
Capacity	5650 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

Table 4.1-96: Packaging information

Type	CONTAINER
Material:	HDPE/EvOH
size:	195 mm ± 2 mm/225mm± 2 mm/306mm± 2 mm
Opening:	48 mm ± 2 mm
Closure:	screw cap with cutter
Capacity	10000 ml
Seal:	Induction seal
Manner of construction	extruded

UN/ADR	compliant
--------	-----------

Table 4.1-97: Packaging information

Type	CONTAINER
Material:	HDPE/EvOH
size:	375 mm $\pm$ 2 mm/290mm $\pm$ 2 mm/245mm $\pm$ 2 mm
Opening:	85mm $\pm$ 2 mm
Closure:	screw cap with cutter
Capacity	20000 ml
Seal:	Induction seal
Manner of construction	extruded
UN/ADR	compliant

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 KCP 2.3.1	J. Gadek	2023	CHR/F/SCORPIO 325 SC Determination of explosive properties Study code: BW-03/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished	N	Chemrol
KCP 2.2.2	J. Gadek	2023	CHR/F/SCORPIO 325 SC Determination of oxidizing properties Study code: BC-22/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished	N	Chemrol
KCP 2.3.2 KCP 2.3.3	J. Gadek	2023	CHR/F/SCORPIO 325 SC Determination of auto-ignition temperature Study code: BC-23/23 Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished	N	Chemrol
KCP 2.5.1	A. Czykwin	2023	CHR/F/SCORPIO 325 SC Determination of viscosity Study code: BF-16/23	N	Chemrol

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
			Łukasiewicz Research Network – Institute of Industrial Organic Chemistry, 6 Annopol St., 03-236 Warsaw, Poland GLP Unpublished		
KCP 2.1 2.3.1 2.4.2 2.5.2 2.6.1 2.7.4 2.8.2 2.8.3.1 2.8.3.2 2.8.5.1.1 2.8.5.1.2 2.8.7.2 2.11	I.Knapik	2023	CHR/F/SCORPIO 325 SC Determination of physicochemical properties of CHR/F/SCORPIO 325 SC before and after accelerated storage test. ICB Pharma 10 Lema Street 43-600, Jaworzno POLAND Study code: ICB/53/2023 GLP Unpublished	N	Chemiroł
KCP 2.1 2.4.2 2.8.3.1 2.8.3.2 2.8.5.1.1 2.8.5.1.2 2.8.7.2	I.Knapik	2023	Determination of physicochemical properties of CHR/F/SCORPIO 325 SC after accelerated storage test ICB Pharma 10 Lema Street 43-600, Jaworzno POLAND Study code: ICB/127/2023 GLP Unpublished	N	Chemiroł

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

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 Difenoconazole

Not required.

A 2.2 Azoxystrobin

Not required.