23/2

GREECE LABEL

The state of the s			SHOP PACKE	Γ - EASW		SN 935/15	
REFERENCE	BW4CG800		ODR. QTY	162	RS 2 +1 (QC TEST)	ISSUED DATE	04/02/2022
ITEM CODE	BW010005		PACK SIZE	54/BOX		LOT NO.	B20416
			CUSTOMER	Bactiguard AB (Lifecyr	n)	MFG. DATE	04/02/2022
ITEM DESCRIPTION	Bactiguard Woundcare, Ge	l Spray (BOV) 100g	ODR. NO	B027		EXP. DATE	2023-08
	NAME : NUR SHAHIRA	1).	ODK. NO	NAME : RATNASEG	ARAN A		
PREPARED BY	DATE: 04/02/2022	WY	VERIFIED BY	DATE: 04/02/2022	Nen	INT. ORDER	IO/CYN/060505/01
UDI-DI NO. (1st Packaging) - Bottle/Box/Bag	\$	N/A		UDI-DI NO. (2nd Packaging) - Carton		N/A	
UDI-PI NO.		-		UDI-PI NO.			
(1st Packaging) -	>	N/A		(2nd Packaging) - Carton		N/A	* 1
Bottle/Box/Bag			- CAMPAIN		OPERATOR	IPQC -	REMARKS
PROC	CESS	INPUT BOTTLE	OUTPUT BOTTLE	REJECT		APPROVAL	REWARKS
STOCK SOLUTION PREPA	RATION				MICA CILIS)	9	
TIME START :	1:07 PM			NiI	-	4.4	NA
DATE : TIME COMPLETE :	23 - 03 - 32 1:15 pm	165	165	×	(790)	naci	
DATE:	23-03-32				(140)		
UDI PRINTING (Label/Box/ TIME START:	Carton)						UDI NOT REQUIRED
DATE:					N/A		FOR THIS LOT
TIME COMPLETE :		,					And a second of an analysis and a second of a second o
DATE: SOLUTION FILLING & CA	PPING				,	, ,	
TIME START :			160		deu (1126	Roshni	NA
DATE:	25-02-22	165	165		(Michael)	/	N
TIME COMPLETE :	216-02-22	103			davi (1125)		
LABELLING							
TIME START : DATE :	10:45am				Ambiga (1159)	Poshni 11.03 am 15/03/pd	MA
TIME COMPLETE:	11-03 am	165	165	INIL	FARAH (1051)	-lash	
DATE:	25-02-22					28/00/10	
PRINTING LOT NUMBER TIME START:	10.45om				Ambut - (use)	0.1	
DATE:	35-03-33	165	1 -	4111	Ambiger (1139)	h.ozam	NP
TIME COMPLETE :	11.03 am	165	165	NIL	FARAH (1057)	25/21 200	,
DATE: CAP SEALING (Applicable)	5 5 0 2 0 2 0 2 0 2					13/0/	
TIME START :	in rodar.				4. n		
DATE:		_			- NP		
TIME COMPLETE :							
BOX PACKING & PRINTE	NG						
TIME START : DATE :					NP.		
TIME COMPLETE:							
DATE:							
MANUAL UDI LABELLING TIME START:	G			1			UDI NOT REQUIRED
DATE:] -		, ,	N/A	8 4	FOR THIS LOT
TIME COMPLETE : DATE :					Sec. list		
FINAL CONTROL						21.	
TIME START :	9 5 0 2 0 2 2				Ambiga (1129)	Postm	ND
DATE : TIME COMPLETE :	11:03 am	105	165	NIL	FARAH (1051)	11. 10 am	No
DATE:	25-02-22					25/02/20	
CARTON PACK TIME START:	11:50 am		0		FASLI	Nun	AL
DATE:	25-02-22	3	3	NI		25/2/22	3
TIME COMPLETE:	25-02-22	eth	ctn	(3.6)	(1054)	201010	25/02/22
DATE: UDI LABELLING	23-07-2-						
TIME START :						1 13	UDI NOT REQUIRED
DATE:		_			N/A		FOR THIS LOT
TIME COMPLETE : DATE :							
			1			Released by	(OC)
QUANTITY PRODUCED	: (G5 cary		Checked by (F		proved by (QA),	Released by	0.
			Signature :	Sigr	nature :	Signature :	1 HIN
QUANTITY FOR QC / RETAIN SAMPLE	: 2ASt/ bt/		Net		ama	Name :	ARTINI
RETAIN SAMPLE			Name WAL	nurs Cypm Nan	and the last of the	Man Designation	ipac sup
SHIPMENT QUANTITY	110. 11	2	Date:	Date Date	e: 10 1	Date . Jo	222
PCS / CTNS	: 162 cars / 3	schy		(1/2-	1/3/2027	Stamp:	
	N. C. C.						HI SON BL
			Remarks:			/6	100
FINAL SHIPMENT DATE	: -		Kemarks:			ARO	/\$/\p
				- w-		Ya.	V3/ 15
COMPLETE/ PARTIAL	: COMPLETE	PARTIAL				1/2	3
			_			,	and and

							_								
PR-HR001 04								Checked	Sit Sit						
Doc. No. Rev.						•		Prepared By	MIEA Suyou						
								Time	57 :1						
V-s							alt	Start	(1:11)	1				7, 5	
NC		ent ID HSM-01	20.0 - 20.1	800 ± 1	200.0 ± 0.5	20.0 ± 0.1	PDV Salt	Amount (g)	20						
HYDROCYN aqua® GEL - RECORDS OF PREPARATION		Equipment ID OC-56 HSN	3.0 - 3.1	120 ± 1	30.0 ± 0.05	3.0 ± 0.1		Speed (rpm)	1500						
S OF PRE	_					*		Time	11; 11	*					
ECORD				Silicate (g)			pochlorite	Ti	17, 10			- NA			
GEL - R			r (L)	esium Sodium	ochlorite (ml)		Sodium Hypochlorite	Amount (ml)	200						
/N aqua®			Purified Water	Lithium Magn	Sodium Hypho	PDV Salt (g)		Speed (rpm)	1500						
YDROCY					T _a		cate	Time End	1: 10 pm		<i>9</i> 4.	2			
н							m Sodium Sili	Tin	toil						
							Lithium Magnesium Sodium Silicate	Amount (g)	800						
							Lith	Speed (rpm)	1500						
N _®			200					Water (L)	20 C			= -			
VIGILENZ®			: 19/03/20 m					ID	12-45-1						-
VIG								Batch No.			*	200 /BC			
			Date					No.							

VIGILENZ®

QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua® GEL SPRAY (BOV)

Doc. No	QC-IP006
Rev.	00

Reference / Lot No.	BW4CG800/ B20416
Order Qty.	162

A. Before Filling

Batch No.	Container No	pH (9.00 – 10.50)	FAC (100 – 200 ppm)	Viscosity (8,000 – 10,000 cps)	Gel is Clear and	Test Disposition
		Instrument No.: (2) (-78 Instrument No.: 480034 Calibration due date: 12) (05) (100)	Instrument No.: yeoosy Calibration due date: N/B	Instrument No.: &c. 96 Calibration due date: 0/04/003	Contamination	(PASS / FAIL)
GB230222 11	= 5	9.97	comply	9808	7	SFOO
GB23022212	612	9.97	COMPIY	9808	7	0085
GB23022207	45	9.93	comply	9743	7	poss
				NA -		

B. Gassing Process

Sampling /	200		(50g ca	mister: 0.7-	Pressure (50g canister: 0.7-0.9 mPa/ 100g canister: 0.7-0.9 mPa)	e g canister	:: 0.7-0.9 mF	,a)			Test Disnosition
Frequency	Instrument No.: \$\psi \chi_0 \rangle \	1 0D	130		S	alibration o	Calibration due date: 16/1/2003	Ecorle			(PASS/FAIL)
	1		2		3		4		w		
5/5	6.9 mpg		6.0	bdcu	pdw 6.0	pdw.	194 p-0	ndu	pdw 6.0	Mpg	800
1/5	10.8 mpu		S-0	mpa	6.0	pdw/	6.0	mpd	6.0	pdw	poess
5/12	bdul 6.0		6.0	pdu	8,0	Mpd	0,9	np u	8.0	bald	0088
18	pdu, b.o		0,0	how	∞ ⁷ O	pdu	6.0	polod	8,0	pdy	0043
1/5	pd.00 8.0	8	6.0	bdid	6,0	MM	0,8	bdju	6.0	MA	10088
15	6.9 mpg	64	6.0	MAM	6.0	MACA	6.0	bally	6,0	pund	0088

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L	1
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QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua® GEL SPRAY (BOV)

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 QC-IP006

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C. Crimping Process

2	Test	(PASS/FAIL)		00085					
			S	27.9 11	7 F.FC	54.5 M	P.FC	8.17	74.7 M
	27.1 mm		4	5.2 mm 27.5 mm 27.6 mm 27.8 mm 27.6 mm	5.7 MM 2.46 MM 2.42 MM 3.46 MM 2.46 MM 2.50	27.6 mm	74.7 mm	7.9 mm	MM TIEC MM 8-FC MM TIEC MM 1.EC MM 8.8 MM
	Width Specifications: ≥ 27.1 mm		3	1.8 mm	.6 mm	www 8-	- mm	.5 mm	T WW
g ₀	th Specifi	20- 129 N/10		mm 2	FCMM	Et un	mm 27	FC CIM	IC WM
- 50g / 10	Wid	No.: 6	2	23.6	7.FC 7	21.8	7.1.9	¥ 23.9	1.75
th (mm) -		Instrument No.: 80- 124 Calibration due date:	1	21.5 m	04.6 m	m 9.7c	24.5 m	24.6 M	1M 6.EC
Crimp width and depth (mm) – $50g/100g$			S	5.2 mm	5.2 MM	5.75 mm 3.70 mm 8.70 mm 8.70 mm 2.70 mm 2.70	5.50 mm F.FC mm 1.70 mm 9.70 mm 2.70 mm 2.30	mm 5.3 mm 5.4.6 mm 24.6 mm 24.5 mm	5.3 mm
Crimp wi	l mm		4	3 MB	mm c	ww	MM		
	ons: ≥ 5.1	Depth Specifications: $\geq 5.1 \text{ mm}$ $\therefore \mathcal{R}^{\ell r} / \beta \mathcal{R}$ date: \mathcal{N}/\mathcal{P}		mm S.3	mm 5.2	MM 5.3		mm 5-1	mm S.
	pecificati		3	5.3 mm	5.7	5.3	5.2	Mm 5.3	5.2
	Depth S		2	5.2 MM	5.2 mm 5.2 mm	5.2 MW	5.3 mr	MM 5.2 MM	-3 MM
		Instrument No.: R^{r} /38 Calibration due date: M/P	1	5.2 mm	5.2 mm	5.3 MM 5.3 MM	5.1 MM 5.3 MM 5.2 MM	5.2 MM 5	5.3 MM 5.3 MM 5.2 MM 5.3
	Sampling /	Frequency L		5/5	1/5	2/5	3/5	4/5	5/5

D. Filling Process

Weight Specifications: 50g : 76.0

50g : 76.0g – 83.0g 100g: 139.0 – 154.0g

			Weight of Sample (g)	5)		
Sampling /	Instrument No.: 188-01	10-	Calibration due date: 5/ 5/1022	late: 5/ sport		Test Disposition
, and a second	1	2	3	4	S	(FASS/FAIL)
5/5	152.9 9	149.9	153.2 3	147.9 9	152.3 3	, Sxod
ł o	151.8 9	152.9	149.8 3	144.8 3	149.3 3	0045
Sh	143.8 9	149.8 3	151.1 9	149.8	148.4 9	boys
3/5	152.3 9	149.1	144.7	146.6 9	151.3 9	, posts
4/5	151, 3 3	151.4 3	152.7 9	148.7 3	149.3 9	pc.88
5/5	152.1 9	152.5	149.2	146.1 9	148.2 9	200

E. Capping Process

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QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua® GEL SPRAY (BOV)

 Doc. No
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position (FAIL)	Pass	5000	nacs	back	pacy	1 0455
Test Disposition (PASS / FAIL)	1d *		4			
Caps are properly fit onto the canister	7	5		7	7	>
Functionality of actuator	7	and the state of t	7	5	5	`
Actuators are properly fixed onto the canister	7	>	7	7	>	`
Sampling / Frequency	5/5	5/1/	2/5	3/5	415	5/8

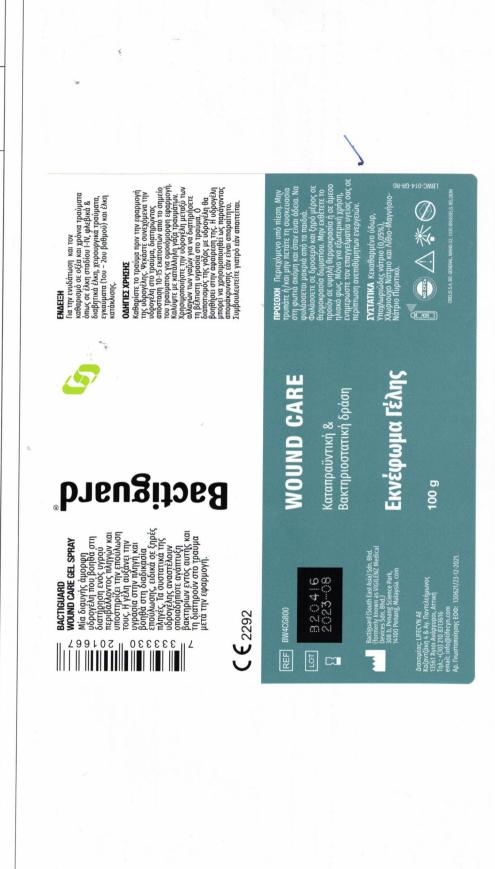
F. Labelling & Printing Process

Test Disposition (PASS / FAIL)	park	5500	FADO	hyd	band	puus
Correct Printing Position	5	7	7	>	1	>
Correct Label Position	7	7	>	5	>	>
Ref No., Lot No. & Expiry Date Corresponds to Shop Packet and Approved Artwork	1	2	7)	1	>
Print Information must be Clear / Legible and Conforms to Specifications as Stated in Approved Artwork	7	7	7	>	7	`
Sampling / Frequency	5/5	115	2/5	3/5	slh	9/8

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QC IN-PROCESS INSPECTION RECORD – HYDROCYN agua® GEL SPRAY (BOV)

QC-IP006	00
Doc. No	Rev.



湖 10点标准

F. Conclusion

Overall in-process inspection: PASS / FAIL

Inspected by : Rolly

Name

ROSMNE

Date

Document have:	OROCYN aqua® (GEL SPRAY (F	30V)		Bactiguard	2	
FORM			Doc Id: QC-FC009-01		Issue Date: 15/11/2021	Page: 1(1)	
REF : 8 BW 4 CG1800			QTY PRODUCED (pcs)	ED (pcs)		165	(a)
LOT NO : Brey/6			RETAIN SAMPLE QTY (pcs)	PLE QTY (pcs)		8	4
No. Inspection Criteria	Sampling	Sample size	AG	AQL	Re	Results	Status
	Details	Sample 3126	Accept	Reject	Accept	Reject	(Pass / Fail)
1. Legible and correct printing of label.	\$1.0.58	&	0		&	0	pass
Free from contamination, deformed or damage on packaging.	51.0.15	&	0		80	0	pacs
(500 caniete	Pressure	lre	, , , , , , , , , , , , , , , , , , ,	*			
Instrument No: Λc - /30	Calibration due date: //// 9/10	Calibration due date:	/-0.9 mra)			Test Di	Test Disposition
Sample 1			Sample 2	2		(FASS	(FASS / FAIL)
648+0		6. 4 mpg	<i>b</i>				0,045
REMARKS:							
Inspected By : (204) Name : (25/2/2022 Date : 25/2/2022			Approved By Name	ed By :	The ALETINI		

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VICH ENT	® ~ IV.	DAW MATEDIAL LOADING EODM (DMI E)	Doc. No.		PR-Ray	
VIGILI	7717	NAW WAI ENIAL LOADING FORM (NYLLF)	Rev.	90	9	1
DATE :	09/02/2022	SHOP PACKET QTY (pcs)	162	RS		3
REF :	BW4CG800	CUSTOMER :	BACTIGUARD AB (LIFECYN)			
LOT NO. :	B20416	LONO.	IO/CYN/060505/01			

Tarabara Mari	, wor	PECCUINCIANA	LOTAGO	, and it		QUANTITY (pcs)		
THE WAS MILITARY		DESCRIPTION 2	200	100	REQUIRED	ISSUED	CONSUMPTION	RECEIVEDBY
Aluminium can (Size:45x150mm)		BOV: 100ml; Capacity: 150ml	A020200401	bcs	165	165	591	, caudans
Plastic Actuator (EVER BRIGHT)		0.46mm (Orifice)	H08350601	bcs	165	165	591	moine,
Plastic Cap (White Color)		Diameter: 35mm	HW29210701	bcs	165	165	10.5	, Canyana
RHEOLOGICAL ADDITIVE (SUPBENT MP)		1	H080210801	E S	800	800	800	Gujana
Sodium Hypochloride, 10% Available Chlorine		0	C023210701	冒	206	200	200	, Cayuna
Pure Dry Vacuum Salt (25kg)		i e	C021210601	вш	20	20	2.0	mohno,
STOCK SOLUTION				뵬	20	20	202	1 Caupeine

NGA)E				IIRE	30		
(3) OVER WRAPPING A	SYSTEM CODE	P0100679	P0100692		(4) SPECIAL REQUIRE	SYSTEM CODE	P0100324	
(3) 00	ON	-	7	ю	(4) SPI	ON	-	2
Shooth Streether	RECEIVED BY	, Caujana						
	QTY REQUIRED (pcs)	991						
	LOT NO.	LG02220201						
(2) PRODUCT PACKAGING	ITEM DESCRIPTION 1	LBWC-014-GR-R0 (100G - BOV- GREECE), VIGILENZ0134; 135MM X 115MM, IN ROLL, GLOSS WHITE BOPP, 4C + EYEMARK	W/VA	#N/A	W/VA	#N/A	#N/A	#N/A
PRODUCT I	SYSTEM CODE	P0100898						
(2)	NO	-	2	6	4	8	9	7

NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
_	P0100679	500ml Hydrocyn Aqus carton -469L X 315W X 219H (BAF)	H164220101	2	me Son
2	P0100692	Aerosol Gel Nosting set-Loug 5pps & Short 8pps - 456(L)x110MM, B/Q:T150/T150 BF	H079200402	2	Shar Dec
3		#N/A			
I) SPI	(4) SPECIAL REQUIREMENT	MENT			
ON	SYSTEM CODE	ITEM DESCRIPTION I	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)		- Kist -	
2		#N/A			

VERIFIED BY (PR): Signature :

Name: Date:

09/02/2022 LOVIN

Signature : Name : Date :

ISSUED BY (MM):

Page: 1(1) Bactiguard 15/11/2021 Doc Id: QC-PC011-01 PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL SPRAY (BOV) Document type: FORM

tion 25/02/2033	16H x 100g
Date of Inspec	Sample Size
Bary Cosso	Bacylle
Reference No.	Lot No.
Buchguard woundcare, Gel Spin	(kox) 1008
Description	

- 1
pH (9.00 – 10.50)
Instrument No.: & 7-78 Instrument No.: 4800 July Calibration due Calibration due
date: 12/02/10 34

 $\sqrt{}$ = Pass X = Fail

REMARKS:

N/A

CONCLUSION:

RELEASE ON-HOLD

Inspected By :

: POSHINE

Name

Date

25/00/1003

Approved By :

DPPROVED

KAMTIWI

Name

Date

25/02/2023