GRETER Bactiguard LABEL SHOP PACKET - EASW REFERENCE BW4CG800 ODR. QTY RS 2 +1 (QC TEST) ISSUED DATE 04/02/2022 ITEM CODE BW010005 54/ROX PACK SIZE LOT NO. B20409 CUSTOMER Bactiguard AB (Lifecyn) MFG. DATE 04/02/2022 ITEM DESCRIPTION Bactiguard Woundcare, Gel Spray (BOV) 100g ODR. NO B020 EXP. DATE 2023-08 NAME : NUR SHAHIRA NAME : RATNASEGARAN PREPARED BY VERIFIED BY INT. ORDER IO/CYN/060505/01 DATE: 04/02/2022 DATE: 04/02/2022 UDI-DI NO. UDI-DI NO. (1st Packaging) -N/A (2nd Packaging) -N/A Bottle/Box/Bag Carton UDI-PI NO. UDI-PI NO. (1st Packaging) -N/A (2nd Packaging) -N/A Bottle/Box/Bag Carton INPIIT OUTPUT REJECT OPERATOR IPQC REMARKS **PROCESS** BOTTLE BOTTLE APPROVAI STOCK SOLUTION PREPARATION 10:40 m. TIME START Melecury DATE 165 165 NII TIME COMPLETE: (909) 19-02-32 19/02/22 DATE UDI PRINTING (Label/Box/Carton) TIME START UDI NOT REQUIRED DATE N/A FOR THIS LOT TIME COMPLETE: DATE SOLUTION FILLING & CAPPING Roshni Bashiw (1117) 10.50 am TIME START 11:159m DATE 02 - 22 165 164 165 NII ME COMPLETE 11. 15 am 21-02-22 Miranal (029) NA DATE 21/02/12 LABELLING TIME START tarah (1051) DATE 14-03-12 165 165 8:30 PM TIME COMPLETE NA 24-07-DATE PRINTING LOT NUMBER TIME START FARAH (1057) asmi I Nic DATE 165 165 8.30 pm NA TIME COMPLETE : -02-22 DATE CAP SEALING (Applicable for 100mL TIME START DATE NA TIME COMPLETE DATE **BOX PACKING & PRINTING** TIME START DATE . TIME COMPLETE: ND DATE MANUAL UDI LABELLING TIME START UDI NOT REQUIRED DATE N/A FOR THIS LOT TIME COMPLETE: DATE FINAL CONTROL FARAH (1051) TIME START 3 4 0 5 5 5 8 30 p 10 2 4 0 2 7 2 2 Rosmis 165 165 DATE NIL 25/02/22 TIME COMPLETE : NIA DATE CARTON PACK (1088) 3 10:10 am TIME START 25 0 3 0 0 HIL DATE Cth TIME COMPLETE Chn 29/2/22 -02-DATE 25/02/22 UDI LABELLING TIME START UDI NOT REQUIRED DATE N/A FOR THIS LOT TIME COMPLETE DATE QUANTITY PRODUCED Released by (QC), Me Checked by (PR), Approved by (QA), Signature Signature QUANTITY FOR QC/ Signature 6+1 2281 RETAIN SAMPLE Designation: IDAC SWP Name · Bohamaa Othmar SHIPMENT QUANTITY Date Date: 1/3/2022 26/2/22 PCS / CTNS Remarks: FINAL SHIPMENT DATE PARTIAL COMPLETE/ PARTIAL COMPLETE

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PR-HR001	04								F-115	Бу	Sie							
Doc. No.	Rev.							š	Duononon	r repared By	Makedus							
										ne F.nd	10,48							
										Start	hh;e)			\				
NO		Equipment ID	HSM-01	20.0 - 20.1	800 ± 1	200.0 ± 0.5	20.0 ± 0.1		PDV Salt	Amount (g)	20 9							
HVDROCVN action GET - RECORDS OF PDEPADATION	T ANA II	Fouring	QC-56	3.0 - 3.1	120 ± 1	30.0 ± 0.05	3.0 ± 0.1			Speed (rpm)	2051					·Ŋ		
S OF PDE	OF LINE					1 17 1	* R			Time	h#; 01	1.0	1	- 77 *		251		
FCOBD					n Silicate (g)				Sodium Hypochlorite	Start	10:49				\$	4 1/2		
CFI	der -			er (L)	nesium Sodiur	ochlorite (ml)	PDV Salt (g)		Sodium H	Amount (ml)	200							
Supe NV	ıı adna			Purified Wat	Lithium Mag	Sodium Hyph	PDV Salt (g)			Speed (rpm)	1500							
CORUC	TOWO T								icate	Time	10: 43			*	1			` -
_									ım Sodium Sil	Start	0h:01							
									Lithium Magnesium Sodium Silicate	Amount (g)	8 000					ed.3		
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(S)	1		-	ce0e1					Purified	Water (L)	20(
VICII ENI7®	TILLI			ceoel 60/1/1 :					Equipment		10-wax							
VIC	VIC			Date						No. Batch No.	1 018 190333 1507-01 518 196333				1 m			
				I					_									

VIGILENZ®

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

QC-IP006	00
Doc. No	Rev.

Reference / Lot No.	Boychsoo 1	Brohod
Order Qty.	,	C

A. Before Filling

	(PASS / FAIL)	8500	pers
Gel is Clear and Free from	Contamination	7	7
Viscosity (8,000 – 10,000 cps)	Instrument No.: $\&C - g \ell$ Calibration due date: $&C / O = f / U $	4666	hbbb
FAC (100 – 200 ppm)	Instrument No.: $\eta \& vo \exists \eta$ Calibration due date: λ / ρ	CompM	y day
pH (9.00 – 10.50)	Instrument No.: $\emptyset(-78)$ Calibration due date:	6.23	£5.b
Container No.		644	C4S
Batch No.		CARIGOSSSOY	Sattle obidity

B. Gassing Process

Instrument No.: \$1-130 1 2 3 4 4 0.9 mpa 0.9		Test Disnosition
2 3 0.9 mpa 0.9 mpa 0.9 mpa 0.8 mpa 0.9 mpa 0.9 mpa	0 4/2013	(PASS / FAIL)
0.9 mpa 0.9 mpa 0.9 mpa 0.8 mpa 0.9 mpa 0.9 mpa 0.9 mpa 0.9 mpa	v	
0.9 raper 0.8 raper 0.9 raper 0.9 raper 0.9 raper 0.9 raper	mpa 0.8 mpa	Stoo
of rape 0.8 mps.	mpa 0.9 mpa	5000
0.9 max 0.9 max	mpa 0.9 mpa	5500
0.0 May 6.0	mps 0.9 mpa	boss
	Mpa 0.9 mpa	posts
mpa 0.8 mpa 0.9 mpa 0.8	mpa 0.9 mpa	poss

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

Doc. No QC-IP006

Rev. 00

C. Crimping Process

						O	Crimp w	vidth a	nd de	mp width and depth (mm) – $50\mathrm{g}$ / $100\mathrm{g}$	n) – 50	g / 100	5.0						3
Sampling/	×		Depth Specifications: ≥ 5.1 mm	pecific	ations:	> 5.1 1	nm					Widt	h Spe	cificatio	≥ :suo	Width Specifications: ≥ 27.1 mm			Test
Frequency	Instrument No.: $(Ql - /38)$ Calibration due date: M/P	No.: due da	101-128 Ite: 11/	10						Instrun	nent No	Instrument No.: $(2 - 1) + 9$ Calibration due date: (1)	129 MIN						Disposition (PASS / FAIL)
	1		2		3	7	+	3		1		2		3		4	_	N	
	5.2 mm 5.2 mm 5.3 mm	5	2 mm	5.3	mm		mm	5.3	mm	27.9	MM	7.70	MM	27.6	2	5.3 mm 5.3 mm 27.9 mm 27.7 mm 27.6 mm 27.6 mm	2	S. Mark	Sur
	5.3 mm	Ŋ	5-2 MM 5-2 MM	5.3	mm		mm	5.5	mm	27.6	mm	27.6	2000	27.8	ww	2. EC MM	1 5	A 2	
	5.3 mm 5.2 mm 5.3 mm	5.	mm z	50	wand	5.2	Mul	S. 2	mm	27.9	ww	24.6	mu	× It	an	S. Z MM P.TC CMM 1.T. MM 8.TE MM 2. COM P.TC MM C. S	7 1	o day	200
	5.2 mm 5.8 mm 5.2 mm	Ŋ	un ?	5.2	MIM	5.5	mm	5.3	mm	27.8	um	27.9	um	54.9	m	mm 5.3 mm 27.6 mm 9.4.9 mm 9.4.6 mm	2 24	nu "	
	5.2 mm 5.3 mm	5.3	mm	5.3	5.3 mm 5.2	5.2	mm	5.3	mm	27-8	Z.	57-8	mm	27.8	wu	mm 5.3 mm 9.78 mm 8.70 mm 8.70 mm 8.70 mm	2 1	· ×	
	5.2 M 5.3 MM 5.2 MM 5.3 MM 27.9 MM 27.6 MM 23.6 MM 3.2.6 MM 3.2.6 MM	5.3	MM	5,3	MM	5.7	mm	5.3	mm	622	mm	p.7.9	Com	27.6	mu	M 9.Ec	, Fc	2 3	

D. Filling Process

Weight Specifications: 50g: 76.0g – 8

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

	Test Disposition	(PASS / FAIL)	8					
	Test	(PAS	SFOCI	ODER	0000	SWO	SFOO	
		S	153.2 9	147.1 9	151.3 9	6 8.6K1	143.9 9	
	Calibration due date: $5/05/1000$	4	152.8 9	147.9 3	151.9 9	146.0 3	146.5 9	
Weight of Sample (g)	Calibration due da	8	151.7 3	150-3 3	152.3 9	150.1	144.5 9	(
	10-	7	143.7 3	148-8 3	151.2 9	१ में ८-४	144.2 3	1
	Instrument No.: $\omega\beta$ - 01	1	141.2 9	149.8 3	149.2 9	151.8 9	149.4 g	162 2 9
;	Sampling / Frequency		3%	1/5	2/2	200		2

VIGILENZ®

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

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Rev	00

Sampling / Frequency	Actuators are properly fixed onto the canister	Functionality of actuator	Caps are properly fit onto the canister	Test Disposition (PASS / FAIL)
5/5	2	>	2	* purs
115	7	>	2	pacs
3/5	7	5	7	5000
3/8	7	>	1) nacs
4/18	7	5	7	SMC /
3/5	7	7	7	Shod

F. Labelling & Printing Process

	to Specifications as Stated in Approved Artwork	Corresponds to Shop Packet and Approved Artwork	Correct Label Position	Correct Printing Position	Test Disposition (PASS / FAIL)
3/5	7	7	7	7	0035
1/5	7	7	7	7	8800
3/5	7	7	7	7	0688
35	1	7	7	7	0038
45	7	7	7	7	0685
5/5	7	7	7	7	2880

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

QC-IP006 00 Doc. No

> Bactiguard Μία διαυγής άμορφη υδογέχή που βοηθά στη διατήρηση ενός υγρόν περίβαλλοντος τλήγω και υποστηρίζει την επολλωση τους. Η γέλη αυζάνει την υγρασία στην πληγή και βοηθά στη διαθικαία επουλλωσης, ειδικά σε ξηρές πληγές. Τα συστατικά της οποιαδήποτε αγάπτυζη οποιαδήποτε αγάπτυζη βακτηρίων εντός αυτης και τη διατηρούν στο τραυμα μετά την εφαρμογή. BACTIGUARD Wound Care Gel Spray



Για την ενυδάτωση και τον καθρομού σε σέξει και χόνοι τραύματα όπως σε έλλη σταδήσοι -ΓΙν, φλεξίκα & διαβητικά έλλη, χειρουργικά τραύματα, εγκαύματα (1ου – 2ου βαθμού) και έλκη κατακλισης.

Καθαρίστε το τραύμα πριν την εφαρμογή την θοφογέλη στο τραύμα διατηρώντας την θορογέλη στο τραύμα διατηρώντας που δρογέλη στο τραύμα, διατηρώντας που ρουμια, διατηρώντας του τραύματος για ομοιόμορφη εφαρμογή Καλύμετε με καταλληλη γάζε τραυμάτιαν. Καλύμετε με καταλληλη γάζε τραυμάτιαν. Αλλαγινα των γαζών για να διατηρήσετε τη δελτοτητη υγράσία στο τραύμα. Ο διατηστομος της γάζας με συρογέλη θα βοηθήσει στην αφαρίσεις τη της. Η σύρογελη σπορματορική να χημοριανισής έταν είναι απορατίτητο. Συμβουλευτείτε γιατρό εάν απαπείται. OMITIES XPHEHE



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Βακτηριοστατική δράση Καταπραϋντική &

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Διονομέας, LIFECYN ΑΕ Καζαντζάκη 4 & Αγ. Παντελεήμωνος 13561 Αγιοι Ανάρνμου, Αττική 17ηλ.: «30) 210 8313616 email: infoolificans

F. Conclusion

Overall in-process inspection: PASS / FAIL.

Inspected by: Luch

Name

26/20/ HE: : woh woh Date

AQL ACCEPT AQL AQL AQL AQL AQL AQL AQL AQ	Title:	Title: FINAL CONTROL TEST REPORT – HYDROCYN aqua® GEL SPRAY (BOV)	ROCYN aqua® G	EL SPRAY (B	OV)		5		
NO E Legible and correct printing of Sampling Sampling Sample 2			4	,	,				
Sampling Sampling Sample size Accept Reject Accept A	FOR	nent type: M		0 0 O	c ld: C-FC009-01		Issue Date:	Page:	
NO Sampling Sample size Accept Reject Accept Reject Reject Accept Reject									30
B 20469 RETAIN SAMPLE QTY (pcs) O	REF	BUTTOSCO			QTY PRODUC	ED (pcs)		591	
B 30499 RETAIN SAMPLE QTY (pcs) B 3									***
Inspection Criteria Sampling Sample size Accept Reject Accept Reject Accept Reject Reject Accept Reject Reject Accept Reject Reject Reject Accept Reject Reject Reject Accept Reject Reject Reject Accept Reject Reject Accept Reject Reject Accept Reject Accept Reject	LOT				RETAIN SAMF	PLE QTY (pcs)		6	
Inspection Criteria Sampling Sample size Accept Reject Accept									
Sample 1 Sample 2 Sample 2 Sample 2 Sample 3 Sample 4 Sample 5 Sample 6 Sample 7 Sample 8	Z	Inspection Criteria	Sampling	Sample size	AC)T	Re	sults	Status
From contamination, deformed \$3, 0.15 \$80 0 1 \$80 0			Details	Sample Size	Accept	Reject	Accept	Reject	(Pass / Fail)
from contamination, deformed \$3, 0.15 80 0 1 80 0 1 mage on packaging. Pressure (50g canister: 0.7-0.9 mPa/ 100g canister: 0.7-0.9 mPa) or mpd w/p w/p w/p w/p w/p Approved By : **Approved By : **A		Legible and correct printing of label.	83,0.15	8	0	1	90	0	Bass
o: 8c - 130 Sample 1 Sample 2 Or 7 m p 4 Signary Signary Sample 2 Or 7 m p 4 Signary Approved By : **Approved By : **	2.	Free from contamination, deformed or damage on packaging.		80	0	1	Se	0	pass
0:			Drass	11.0					
0: $&c - 130$ Sample 1 Sample 2 0:7 m pq 0:7 m pq 1: Posy M 2: Posy M 3: Amerius Name : Amerius Date : $2c/2/2$		(50g canist	r: 0.7-0.9 mPa/ 10	00g canister: 0.	7-0.9 mPa)			Test D	isnosition
Sample 1 O'7 m p9 W/p W/p Sample 2 O'7 m p9 W/p Want Name Sample 2 Approved By: **Approved By: **Appr	Instru	Dc-	Calib	ration due date:	Ecox /co/2)	16		(PAS	S/FAIL)
0.7 mpg Org mpg M/D **Approved By : **********************************		Sample 1			Sample	2	9		
Name 28/2 13 28/2 28/2		6dw £0		og mpg				nd	%
ted By : Possive : 26/5/ 33 Approved By : 26/2/	REMA								
: Date : 28/2/	Inspe				Approv	ed By :	And on		
: 26/2/	Nam				Name		4 AFTING		
	Date	14/50			Date		12/	1	

VIGII FNZ	» NA	RAW MATERIAL LOADING FORM ORMER		Doc. No.	PR-RM	13
			Rev.	ev.	90	
DATE :	09/02/2022	SHOP PACKET QTY (pcs)	162		RS	3
REF	BW4CG800	CUSTOMER :	BACTIGUARD AB (LIFECYN)			
LOT NO. 1	B20416	TONO	10/505090/NAC/OI			

3		
RS		
162	BACTIGUARD AB (LIFECYN)	IO/CYN/060505/01
SHOP PACKET QTY (pcs) :	CUSTOMER :	FO NO.
09/02/2022	BW4CG800	B20416

10.	NO. SYSTEM CODE	ITEM DESCRIPTION 1	DESCRIPTION 2	LOTNO	MOIL		QUANTITY (pcs)		
	THE RESIDENCE OF THE PARTY OF T					REQUIRED	ISSUED	CONSUMPTION	RECEIVED BY
-	P0100723	Aluminium can (Size:45x150mm)	BOV: 100ml; Capacity: 150ml	A020200401	bcs	165	165	165	, Campoug
25	P0100344	Plastic Actuator (EVER BRIGHT)	0.46mm (Orifice)	H08350601	bcs	165	165	165	1 Cauland
3	P0100347	Plastic Cap (White Color)	Diameter: 35mm	HW29210701	bcs	165	165	5.91	Mondand
4	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	gm	800	300	8000	, Combano
2	C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	眉	200	280	002	, Caulana
9	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	mg mg	2	200	200) Caulana
7		STOCK SOLUTION		50000001819	II	87	02	or.	1 Cayenor

A			-		Z.			
(3) OVER WRAPPING AN	SYSTEM CODE	P0100679	P0100692		(4) SPECIAL REQUIREM	SYSTEM CODE	P0100324	
(3) OV.	ON	_	2	ю.	(4) SPE	ON	-	2
	RECEIVED BY	· Cayou						
	OTY REQUIRED (pcs)	166					4	<i>F</i>
	LOTNO.	LG02220201						
PACKAGING	ITEM DESCRIPTION 1	LBWC-014-GR-R0 (100G - BOV- GREECE), VIGILENZO134; I35MM X 115MM; IN ROLL, GLOSS WHITE BOPP; 4C + EYEMARK	#N/A	#N/A	#N/A	#N/A	#N/A.	#N/A
(2) PRODUCT PACKAGING	NO SYSTEM CODE	P0100898						
(2)	NO	-	2	ю	4	S	9	7

,		MACOUNTY OF THE PROPERTY OF TH	STATE OF THE PARTY		
ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
_	P0100679	500ml Hydrocyn Aqua carton -469L X 315W X 219H (BAF)	H164220101	2	nell
2	P0100692	Aerosol Gel Nesting set-Long 5 pcs & Short 8 pcs - 456(L)x110MM , B/Q:T150/T150 BF	H079200402	2	age of
ю.		#N/A			
) SP	(4) SPECIAL REQUIREMENT	MENT			
NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)		-NA	
2		#N/A			



Signature: Name : Date :

VERIFIED BY (PR):

Title: PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL SPRAY (BOV)	RAY (BOV)	Bactiguard	
Document type:	Doc ld: OC-PC011-01	Issue Date: 15/11/2021	Page: 1(1)
LOUGH			

	Buck grand wound	sare, last	Reference No.	B wy Co1880	Date of Inspection	25/02/2013
Description	Spray (Box) 1008		Lot No.	Bacyog	Sample Size	15H X 1009

Test Disposition	PASS / FAIL	pass
Chemical Testing	pH FAC (9.00 – 10.50) (100 – 200 ppm) (100 – 201 ppm) Calibration due Calibration due date: $(1/63)$ $(2/63)$ date: $(1/63)$	Kidwo
Chemica	pH $(9.00 - 10.50)$ Instrument No.: $\prescript{(pr.78)}$ Calibration due date: $\prescript{(-1/p3/2)}$	61.6
	Ability to Dispense	7
ial Inspection)	Proper Crimping and Capping	7
Packing Integrity (Visual I	Free from Contamination / Deformed / Damaged	
	Correct and Legible Printing of Label	>

 $\sqrt{\ } = \text{Pass} \quad X = \text{Fail}$

NA REMARKS: CONCLUSION:

ON-HOLD RELEASE

Inspected By

: 26/2/22 Name

Date

: was web

Approved By

Name

Date

A ARTINI

35/03/3022