21/2 Bestiguard LABEL SHOP PACKET - EASW BW4CG800 ISSUED DATE 04/02/2022 REFERENCE ODR. QTY RS 2 +1 (QC TEST) 54/BOX BW010005 B20408 ITEM CODE PACK SIZE LOT NO. Bactiguard AB (Lifecyn) CUSTOMER MFG. DATE 04/02/2022 ITEM DESCRIPTION Bactiguard Woundcare, Gel Spray (BOV) 100g ODR. NO B019 EXP. DATE 2023-08 NAME : NUR SHAHIRA NAME: RATNASEGARAN Pot VERIFIED BY INT. ORDER IO/CYN/060505/01 PREPARED BY DATE: 04/02/2022 DATE: 04/02/2022 UDI-DI NO. UDI-DI NO. (2nd Packaging) -N/A N/A (1st Packaging) -Bottle/Box/Bag Carton UDI-PI NO. UDI-PI NO. N/A (1st Packaging) -N/A (2nd Packaging) -Bottle/Box/Bag Carton INPUT OUTPUT REJECT OPERATOR IPQC APPROVAL REMARKS PROCESS BOTTLE BOTTLE STOCK SOLUTION PREPARATION Makhaing List. 02-22 111500-DATE NA 111 Cagas NIL TIME COMPLETE 19/02/22 19-DATE UDI PRINTING (Label/Box/Carton) UDI NOT REQUIRED DATE N/A FOR THIS LOT TIME COMPLETE DATE SOLUTION FILLING & CAPPING Bashini (11/7) Postmi 50 am - 02-22 15 pm - 02-22 DATE 12. 15 pm 11) 109 4 2 TIME COMPLETE 21/02/02 DATE LABELLING FARAH Postmi DATE 02-22 NIL 111 NA 111 (1051) 8.40pm TIME COMPLETE: 01-12 PRINTING LOT NUMBER Postmi FARAH NA NIL DATE 111 2412122 pm 111 TIME COMPLETE (1051) 24 DATE CAP SEALING (Applicable for TIME START NA DATE TIME COMPLETE DATE BOX PACKING & PRINTING TIME START: MA DATE: TIME COMPLETE MANUAL UDI LABELLING TIME START : UDI NOT REQUIRED DATE N/A FOR THIS LOT TIME COMPLETE : DATE FINAL CONTROL Rochmi 8 45 am FARAH NIL 8.40 000 DATE 111 NA 111 (1051) TIME COMPLETE 25/02/27 DATE CARTON PACK TOLHOAM Herds HIL Nuvin 25-02-22 25-02-22 25-02-22 DATE (1053) ctn ctn TIME COMPLETE : 29/2/22 25/02/22 DATE UDI LABELLING TIME START UDI NOT REQUIRED DATE N/A FOR THIS LOT TIME COMPLETE DATE Released by (QC), Checked by (PR), Approved by (QA), QUANTITY PRODUCED 6415 Signature Signature: OUANTITY FOR OC / 2 RSf1 b+1 MARTIN RETAIN SAMPLE Designation: IPAC SVP Name Rohamsa Ofman Date: 26/1/22 SHIPMENT QUANTITY Date 26/21 1/3/2022 108 bys Remarks FINAL SHIPMENT DATE COMPLETE PARTIAL COMPLETE/ PARTIAL

Doc. No. PR-H	Rev. 04	
	HYDROCYN aqua® GEL - RECORDS OF PREPARATION	
6	VIGIT FNZ	

T HYDRO	ROCYN aqua® GEL - RECORDS OF PREPARATION				
		KELANAII		Rev.	04
		Equipr	Equipment ID		
		QC-56	HSM-01		
	Purified Water (L)	3.0 - 3.1	20.0 - 20.1	*	
	Lithium Magnesium Sodium Silicate (g)	120 ± 1	800 ± 1		
	Sodium Hyphochlorite (ml)	30.0 ± 0.05	200.0 ± 0.5		
	PDV Salt (g)	3.0 ± 0.1	20.0 ± 0.1	*	

Checked	Rv		Sic		1				
Prenared	By	3	Malthem						
	Time	End	11:43						
	Ţ	Start	11:39		\				
PDV Salt	1	Amount (g)	802						
	Speed	(rpm)	1500						
	ne	End	H:38	-				*	
Sodium Hypochlorite	Time	Start	11:35			da			
Sodium H		Amount (ml)	500						
	Spood	(rpm)	1500						
icate	Time	End	11.38				\	ì	-
m Sodium Si	T T T T T T T T T T T T T T T T T T T	Start	11.35	Lila					
1 ithium Mognosium Sodium Silicate	IIIIII Magnesi	Amount (g)	8008						
13:1	THE COLUMN	Speed (rpm)	1606						
	Purified	Water (L)	102						
	Equipment		618196332 HSm-01						\
		No. Batch No.	C1819033	3		-216			
		ž	_						

VIGILENZ®

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

QC-IP006	00
Doc. No	Rev.

Reference / Lot No.	Dayco goo	/ Bacyos
Order Qty.		108

A. Before Filling

Test Disposition	(PASS/FAIL)	boss	10045		
Gel is Clear and Free from	Contamination	7	7		
Viscosity (8,000 – 10,000 cps)	Instrument No.: \$1-96 Calibration due date: \$21 \ 03 \ \pi\pi\pi\pi\pi	9983	9985		
FAC (100 – 200 ppm)	Instrument No.: ψ <i>society</i> Calibration due date: \mathcal{N}/ρ	COMPIY	hidaso)	//	dv -
pH (9.00 – 10.50)	Instrument No.: $\mathbb{Q}^{\ell} \cdot \mathcal{I}^g$ Calibration due date: $(-1)^{\ell} \cdot (-1)^g \cdot (-1)^g$	9.33	9.33		
Container No.		GA'	Con		
Batch No.		(4B19000001	(11B19633303		

B. Gassing Process

	(50g canister: 0.7-	Pressure (50g canister: 0.7-0.9 mPa/ 100g canister: 0.7-0.9 mPa)	: 0.7-0.9 mPa)		Test Disposition
Instrument No.: QC- 130		Calibration	Calibration due date: 11/03/2023		(PASS / FAIL)
	7	8	4	w	
o.8 mora	odu 6.0	0.8 mpa	0.8 mpa	ors mpa	Sous
ord mpa	o.g mpa	0.9 mon	0.9 mpa	org mpa	2800
6.9 mpa	0.9 mpm	0.8 mpn	0.8 mpa	0.9 mpa-	570°C
word	0.8 Mph	0.9 mpa	0.9 mpa	0.8 Mph	6005
word	10.8 Myon	0.8 mpa	0.9 mpa	0.9 mpa	8800
mpa	word 6.0	0.9 man	0.9 mpa	0.8 MOOL	0000

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

 Doc. No
 QC-IP006

 Rev.
 00

C. Crimping Process

				Crimp	width and de	Crimp width and depth (mm) – $50g / 100g$	0g/100g				
Sampling/		Depth Sp	Depth Specifications: ≥ 5.1 mm	≥ 5.1 mm			Width Spe	Width Specifications: ≥ 27.1 mm	27.1 mm		Test
Frequency	Instrument No.: \emptyset (* 138) Calibration due date: \wedge \wedge	Instrument No.: \emptyset (* 138) Calibration due date: \wedge 0				Instrument No Calibration du	Instrument No.: 81-129 Calibration due date: 120				Disposition (PASS / FAIL)
	-	2	3	4	S	-	2 6	*	_	I.	
3/5	5.3	5.3	5.5	6.3	6.3		0 .0	0		n	
1	**		MM	an o	MM	21.5 Mm	of show	27.8 mm	mw g.te	37.6 mm	Short
15	5.3 Mr	5.2 MM	5.3 MM	5.2 MM	5.2 mm	37.C mm	27.9	S. L. C.	k		
3/5	5.2 mm	5.3 mm	5. 2 MM	mm = 3		1			24.8 mm	21.8mm	Stact
,	20000			131.17.6	www I.c	mm +. tc		27.9 mm 27.9 mm	mu 6.70	27-8 mm	200
3/2	5.2 mm	5.2 MM	5.2 mm	5.3 MM	5.2 mm	27.6 mm		27.8 mm 27.5		7	
3/1/5	5.2 MM	5.3 MM	5-3 MM	5-3 MM	5.3 mm			710	שויי בידנ	24.6 21	Sand
5/5	8.2 mm	5.2 mm	5.2 MM	S. 2 MM			which are	17.6 MM	24.4 mm	27.9 mm	5800

D. Filling Process

Weight Specifications: 50g : 76.0g

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

3 150.0 9 153.2 9 146.5 9 147.1 9	
150.5 3 153.0 9 152.0 9 152.1 3 144.3 9 146.5 9 146.4 9 156.1 9 146.5 9 16	Test Disposition
1987 9 153.2 9 1 1987 9 153.2 9 1 152.1 9 196.5 9 1 147.3 9 146.7 9 15	(PASS/FAIL)
148.7 9 153.2 9 1 152.1 9 146.5 9 12 147.3 9 146.7 9 15	8 1.02
162.1 9 (146.5 9 147.3 9 (146.7 9 148.2 9 (147.1 9 11	
144.3 9 146.7 9 148.2 9 147.1 9 11	0 0
148.2 9 147.1 9	
0	
150.2 3 155.3	800 6 6.441

VIGILENZ®

QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua®

Doc. No QC-IP006

			*				
00	Test Disposition (PASS / FAIL)	pa85	pass	pass	pass	pous	pass
Rev.	Caps are properly fit onto the canister	>	>	>	>	>)
GEL SPRAY (BOV)	Functionality of actuator	>	***	>		\	>
	Actuators are properly fixed onto the canister	5	\	/	>	1	>
VICILLIA	Sampling / Frequency	5/5	1/5	3/6	8/8	4/5	sjs

F. Labelling & Printing Process

Test Disposition (PASS / FAIL)	pass	pars	pass	pass	pass	Sough
Correct Printing Position	7	>	7	2	7	>
Correct Label Position	1	5	5	7	>)
Ref No., Lot No. & Expiry Date Corresponds to Shop Packet and Approved Artwork	5	7	\	\)	>
Print Information must be Clear / Legible and Conforms to Specifications as Stated in Approved Artwork	7	7	>	7	7)
Sampling / Frequency	5/5	5/1	3/5	3/5	4/15	5/5

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

Doc. No QC-IP006
Rev. 00



4年1章设计

F. Conclusion

Overall in-process inspection: PASS /FAIL

Inspected by: Kolly
Name : Roshivi

FINAL CONTROL TEST REPORT – HYDROCYN aqua [®] GEL SPRAY (BOV)	(BOV)	Bactiguard	
Document type:	Doc Id:	Issue Date:	Page:
FORM	QC-FC009-01	15/11/2021	1(1)

BWYCH800 REF

QTY PRODUCED (pcs)

=

820408

LOT NO

RETAIN SAMPLE QTY (pcs)

		Sampling	-	. AC	AQL	Res	Results	Status	
	Inspection Criteria	Details	Sample size	Accept	Reject	Accept	Reject	(Pass / Fail)	
Legibl label.	Legible and correct printing of label.	84,0.15	8	0	14	80	0	pars	
Free fi or dan	Free from contamination, deformed or damage on packaging.	83, 0.15	80	Q	į	08	0	poss	

	Test Disposition	(PASS/FAIL)		Jug .
Pressure	(50g canister: 0.7-0.9 mPa/ 100g canister: 0.7-0.9 mPa)	Calibration due date:	Sample 2	O.Smpa
Pre	(50g canister: 0.7-0.9 mPa	Instrument No:	Sample 1	pdu to

REMARKS:

Inspected By

Name

Date

Approved By

Name

MAKTINI

25/2/20

>	VIGILENZ		RAW MATERIAL LOADING FORM (RMLF)	IAL LOADI	NG FORM	(RMLF)		Doc. No.	1	18
DATE	١	09/02/2022						IVEV.		90
REF		BW4CG800			SHOP PACKET QTY (pcs)	ry (pcs)		801		RS
LOTINO	97	000000110			CUSTOMER			BACTIGUARD AB (LIFECYN)		
		B20408		•	LO NO.			IO/CYN/060505/01		
OZ.	NVNTEM CODE	ITEM DESCRIPTION 1	DESCRIPTION 2	LOT NO.	MOIL		QUANTITY (pcs)			
					REQUIRED	RED	ISSUED	CONSUMPTION		RECEIVED
-	P0100723	Aluminium can (Size:45x150nm)	BOV: 100ml; Capacity: 150ml	A020200401	pcs	· **	Ξ	176		100
7	P0100344	Plastic Actuator (EVER BRIGHT)	0.46mm (Orifice)	H08350601	bcs		Ξ			
3	P0100347	Plastic Cap (White Color)	Diameter. 35mm	HW29210701	pcs		Ξ		J	١
4	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	gm 800		800			A Course
S	C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	ы 2000			000 0000		1 Caylo
9	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	gm		000	20	1	
7		STOCK SOLUTION		61819022201	F 20		200) 6		Coules
CONTRACTOR										

Fig. Fig.	RODUCT	(2) PRODUCT PACKAGING				(3) OV	SP WP A PPINC	ND CADTON DAGE	
LG02220201			LOT NO.	-	SCEIVED BY	ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOTINO
2 P0100692 Aetrosol Gd Nesting set-Long 5 pcs & Short 8pcs - 456(L)x110MM, B/Q:T150/T150 BF H079200402 3 #N/A #N/A 4) SPECIAL REQUIREMENT NO SYSTEM CODE ITEM DESCRIPTION 1 LOT NO. 1 P0100324 "SAMPLE NOT FOR SALE" Sicker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers) 2 #N/A		LBWC-014-GR-R0 (100G - BOV- GREECE), VIGILENZ0134; 135MM X 115MM; IN ROLL, GLOSS WHITE BOPP; 4C + EYEMARK	LG02220201	7 211	Campanon .	-	P0100679	500ml Hydrocyn Aqua carton -469L X 315W X 219H (BAF)	H164220101
3 #N/A (4) SPECIAL REQUIREMENT NO SYSTEM CODE ITEM DESCRIPTION 1 P0100324 "SAMPLENOT FOR SALE" Sücker - Size: 35mm x 1 Rimm, Material: Transparent PE, Colour: Red (2 layers) 2 #N/A		#N/A				7	P0100692	Aerosol Gel Nesting set-Long 5 pcs & Short 8 pcs - 456(L)x110MM, B/Q:7150/7150 BF	H079200402
(4) SPECIAL REQUIREMENT NO SYSTEM CODE ITEM DESCRIPTION 1 1 P0100324 "SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 2 #N/A		#N/A				т.		#N/A	
NO SYSTEM CODE TTEM DESCRIPTION		ΨN/A				(4) SPE	CIAL REQUIRE	MENT	
1 P0100324		#N/A				ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.
2		#N/A		*		-	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)	
	16.7	#N/A		7		2		#N/A	·

### DESCRIPTION 1	0	VER WRAPPING	OVER WRAPPING AND CARTON PACK			
Hydrocyn Aqua carton –469L X 315W X 219H (BAF) sol Gel Nesting set-Long 5pes & Short 8pes - 456(L)kt 10MM, BQ:T150/T150 BF #N/A ITEM DESCRIPTION 1 LOT NO. QTY REQUIRED (pes) #N/A	0	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (DCS)	RECEIVED BY
P0100692 Aerosol Gel Nesting set-Long Sps. & Short 8pcs - 456(L)x1100MM, B/Q:T150/T150 BF #N/A PECTAL REQUIREMENT SYSTEM CODE TTEM DESCRIPTION 1 LOT NO. (Pres) (Pres) **AMPLE NOT FOR SALE" Sticker - Size: 35mm x #N/A #N/A	_	P0100679	500ml Hydrocyn Aqua carton -469L X 315W X 219H (BAF)	H164220101	2	no le
ITEM DESCRIPTION 1 LOT NO. OTY REQUIRED (prs) LENOT FOR SALE* Sticker - Size: 35mm x faterial: Transparent PE, Colour. Red (2 layers)		P0100692	Aerosol Gel Nesting set-Long 5 pcs & Short 8 pcs - 456(L)x110MM, B/Q:T150/T150 BF	H079200402	2	Lon
HEM DESCRIPTION 1 (OTY REQUIRED (prs) LE NOT FOR SALE" Sticker - Size: 35mm x (detrial: Transparent Pe, Colour: Red (2 layers)			#N/A			
TTEM DESCRIPTION 1 LOT NO. GTY REQUIRED "SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)	SP	ECIAL REQUIRE	MENT			
"SAMPLE NOT FOR SALE" Sücker - Size: 35mm x 18mm, Material: Transparent PE, Colour: Red (2 layers) #N/A	0	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
#N/A		P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 33mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)			
			#N/A			

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09/02/2022 LOVIN

ISSUED BY (MM): Signature Name : Date :

Title:			
PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL SPRAY (BOV)	AY (BOV)	5	
Document type:			
FOBM	Doc Id:	Issue Date:	Page:
	QC-PC011-01	15/11/2021	1(1)

***	25/2/1032	164 2 100 0
	Date of Inspection	Sample Size
	BWYCGO	BOHOS
	Reference No.	Lot No.
	Most grand Woundcare 1 Get	Spray (BOV) 1003
	Description	

Test Disposition	PASS / FAIL	smd
Chemical Testing	pH FAC $(9.00-10.50)$ $(100-200 \text{ ppm})$ Instrument No.: $\emptyset C + 78$ Instrument No.: $\psi \$ C + 4 = 10.50$ Calibration due Calibration due date: $\lambda / \delta / \delta = 10.50$ date: $\lambda / \delta / \delta = 10.50$	hiduso
Chemica	PH (100 – 10.50) (100 – 200 ppm) Instrument No.: $0 \cdot 78$ Instrument No.: 98 Calibration due Calibration due date: $99 \cdot 99 \cdot 99 \cdot 99 \cdot 99 \cdot 99 \cdot 99 \cdot 99$	£5.b
	Ability to Dispense	7
(al Inspection)	Proper Crimping and Capping	7
Packing Integrity (Visual I	Free from Contamination / Deformed / Damaged	<i>)</i>
	Correct and Legible Printing of Label	>

 $\sqrt{ = Pass X = Fail}$

REMARKS: N/P

CONCLUSION:

RELEASE ON-HOLD

Inspected By : Lean

Name : Joseph !

: 35/09

Date

Approved By :

: MARCTINI

Name

..

