VICII ENZ®	HYDROCYN aqua® GEL - RECORDS OF PREPARATION	REPARATIO	ON
VIOILLIAN			
		Equipment ID	nent ID
		QC-56	HSM-01
Date : 18/00/1000	Purified Water (L)		20.0 - 20.1
	Lithium Magnesium Sodium Silicate (g)	120 ± 1	800 ± 1
	Sodium Hyphochlorite (ml)	$30.0 \pm 0.05$	$200.0 \pm 0.5$
	PDV Salt (g)	20.01	20.0 ± 0.1

PDV Salt (g)

		5							
;	No.								
	No. Batch No.	603/819 6038/819 4314098	300						
Equipment		10-WSH				×	1		
Purified	Water (L)	201		- A				· ·	
LIL	(rpm)	1500						\	
Lithium Magnesium Sodium Silicate	Amount (g)	8009			v	Thur.			
T Sodium Si	Start	10:22							
Time	End	10:25	121	*					
Sneed	(rpm)	1500							
TA HIBIDOG	Amount (ml)	20 mL							
pocurorice	Start	10:25							
Time	End	10:26				2			
Speed	(rpm)	1500							
	Amount (g)	209							
	Start	10:26	US.						
Time	End	10:30							
Prepared	ia	(932) Dy							
Checked	, j	Day	. N. 46						

Buycosoo/ Booyl

Reference / Lot No.

Order Qty.

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

900

QC-IP	00
Doc. No	Rev.

### A. Before Filling

Test Disposition	(PASS / FAIL)	S80 d	pass	/	
Gel is Clear and Free from	Contamination	7	1		
Viscosity (8,000 – 10,000 cps)	Instrument No.: \$196 Calibration due date: 01/01/2003	63.6	4183	ND -/	
FAC (100 – 200 ppm)	Instrument No.: yecosy Calibration due date: N/p	Comply	compiy		
$\begin{array}{c} pH\\ (9.00-10.50) \end{array}$	Instrument No.: Der 76 Calibration due date: 19/04/1032	69.6	69.6		
Container No.		61	678		
Batch No.		01818022207	CHB18033208		

#### Gassing Process B.

Test Disposition	(PASS/FAIL)		paes	pass	, 20%	pays	pass	pags
		v	0.8 mp4	0.8 mpg	0.8 Mpg	0.9 mpu	indiv t.0	mdm 6.0
0.7-0.9 mPa)	Calibration due date: 16/02/1013	4	0.8 mpg	0.8 mpg	10 6.0	0.9 mpg	8.0	may 6.0
Pressure (50g canister: 0.7-0.9 mPa/ 100g canister: 0.7-0.9 mPa)	Calibration du	8	0.9 mpg	08 MAG	pdu 6.0	pou 6.0	0.8 Mag	pdu 60
(50g canister: 0.7-0		2	pgm 8.0	0.8 mpg	pdm 6.0	bdw 80	bdw to	6.9 mpg
	Instrument No.: &r. 130	-	0.8 mpg	0.9 mpg	6.0 mpg	0.8 mpg	6.7 mpg	0.8 Mpg
Sampling/			Sts	1/5	5/4	8/5	4/5	5/5

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

QC-IP006 00

Doc. No Rev.

### C. Crimping Process

Sampling /	Depth Spo	Depth Specifications: ≥ 5.1 mm	>5.1 mm		mm Wirth W	og / 100g	Width Specifications 271			- T
Frequency Instrument Calibration	Instrument No.: &c- 128 Calibration due date: 14/10				Instrument No.: QC Calibration due date:	Instrument No.: Qr- 129	Toganons.			Disposition (PASS / FAIL)
1	2	3	4	u		0 M				
5.3 mm	5.2 1010	G. 2			-	7	3	4	S	-
		hill o	5.4 MIN	WW 6.5	www.fc	27.5mm	27. CMM	27-8mm	27.8mm	hnes
HILL F.C	10 MM	6.3 mm	5.3mm	5.3 MM	34.5 mm	27.6 mm	97 . Cm0	1	1	100
5.3 mm	6.3 mm	6.9 mm	6.2 MM	5.2 MM		The state of the s	11 C + 6	auch to	MW 6- 10	pass
MM 6.3	1 6.3 mm	6.3 MM	5.2 MM	K. 2 mm		alut-te	side Le	aut te	unubs te	5000
5.3 MM	5.3 MM	5.3 mm	5.3 MM	4.3 mm		Walt-te	umb to	774mm	ww8. Le	bass
4W 6.5	uwe.s "	5.3mm	K.3 MM	Frank	Cal 8:40	and s. Er	Jan . 9	47-Cmm	www. Fr	pacs

### D. Filling Process

Weight Specifications:

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

Instrument No.: \( \color \text{LVB} - \sigma \)         Calibration due date: \( \sigma	Sampling		Weight of Sample (g)			
1		10	Calibration due date	: ostotie si		Test Disposition
800 6 8.5h1 6 5.051 6 6.9h1 6 8.9h1 6	1	2	3	4	w	(PASS/FAIL)
200	0 0 300	0 000			,	
6 8.3h1 6 6.4h1 6 6.3h1 6 6.3h1 6 6.3h1 6 6.3h1 6 6.3h1 6 6.4h1	6 9.061	6 8.151	6 0.051	6 5.051	146.8 0	Dace
6 8.341 6 5.441 6 5.441 6 1.641 6 1.641 6 1.641 6 1.641 6 1.641 6 1.641 6 1.641 6 1.641	148,3 9	W. 0.0111	9		000	Land
9 1.541 9 147.5 9 148.9 9 148.1 9 148.		2 0.84	8 6h. sh/	6 5.441	6 8.941	2000
8 145.1 9 141.8 9 143.9 9 145.1 9 145.1 9 145.1 9 145.1 9 145.1 9	6 0.641	142.19	1111:5 9			160
1 145.1 9 141.8 9 143.9 9 145.6 9 196.3 9 145.1 9 145.1 9			1475)	b f.ch/	6 8.1/1	back
146.3 9 146.0 9 144.2 9 145.1 0	6 6.961	143.1 9	6 8.111	141.9 0	1115 1 0	
9 145.5 9 111.0 9 114.7 9 145.1 0	143.8 9	00000	0 0/100	101:	69.54	1053
145.5 9		1403 9	6 0.061	6 6.441	6 1.Sh1	price
	143:6 9	145.59	147.9 9	1111-1 0		Lan.

# QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua®

 Doc. No
 QC-IP006

 Rev.
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VICILLING		GEL SPRAY (BOV)	Rev.	. 00
		6		
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	\$	5	pass
1/5	2	1	S	9445
2/5	3	>	2	5200
3/5	>		7	100%
416	`	>	3	l'puss
5/5	\			smd,

# F. Labelling & Printing Process

Test Disposition (PASS / FAIL)	pass	paes	pact	sond 1	pack	5360
Correct Printing Position	2	5	2	5	5	>
Correct Label Position	5	>	5	1	1	\
Ref No., Lot No. & Expiry Date Corresponds to Shop Packet and Approved Artwork	2	\	\	>	7	7
Print Information must be Clear / Legible and Conforms to Specifications as Stated in Approved Artwork	>	2	2	5	5	7
Sampling / Frequency	5/5	1/5	2/5	3/5	3//2	3/5

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

QC-IP006 00 Doc. No Rev.

> **WOUND CARE GEL SPRAY**

Μία διαυγής άμορφη υδογίχλη που βοηθά στη διατήρηση ενός υγρού περιβάλλοντος πληγών και υποστηρίξαι την επουλωση τους. Η γέλη αυξάνει την υγρασία στην πληγή και βοηθά στη διαδικασία επουλωσής, ειδικά σε ξηρές πληγές. Τα συστατικά της υδρογέλης αναστέλουν οποιαδήποτε αγαπτώς η βακτηρίων εντός αυτης και πη διατηρίουν στο τραυμα μετα την εφαρμογή.

**Bactiguard** 

Για την ενυδάτωση και τον καθορισμό καθορισμό σε σξέκι ακ χρόνια τραύματα όπως σε ξέλη αττάδιου Ε-ΙΝ, φλεξίκε & Guβρητικά έλκη, χειρουργικά τραύματα, εγκαύματα (1ου – Σου βαθμού) και έλθη καττάκλισης. **OMHILES XPHEHS** 

Καθαρίστε το τραύμα πριν την εφαρμογή την Φοργέλη στο τραύμα διατηρώντα υρφογέλη στο τραύμα, διατηρώντα πισόταση Ο1-12 εκατοστών από το σημείο του τραύματος για ομοιούρορη εφαρμογή Καλύψτε με καταλολήλη γάζε τραυμέταψι Αλλάγων των γαζών για να διατηρήσετε πη Εδέντατη γυροίας στο τρούμα. Ο διατηστομος της γάζας με υδρογέλη θα βοηθήσει στην αφαίρεση της. Η υξρογέλη μπορε ίνα χρησυμοτισμός της γαζώς με υδρογέλη θα βοηθήσει στην αφαίρεση της. Η υξρογέλη μπορε ίνα χρησυμοτισμόξει ως πρόρογτας αποράκρονσης σαν είναι απορατήσοντας αποράκρονσης σαν είναι απορατήσοντας αποράκρονσης σαν είναι απορατήσοντας αποράκρονσης σαν είναι απορατήσου.

### C € 2292



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woh

### F. Conclusion

Overall in-process inspection: PASS / FAIL-

Inspected by: Luch

: Coop woh Name

: 25.2.23 Date

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

Buyeosso REF

QTY PRODUCED (pcs)

591

LOT NO

Brogil

RETAIN SAMPLE QTY (pcs)

No.       Inspection Criteria       Sampling Details       Sample size Details       Accept       Accept       Reject       Accept       Reject       Reject       Status         1.       Legible and correct printing of label.       \$\$\sigma^6 \circ 0^4 \circ 5\$       \$\$\sigma^6 \circ 0^4 \circ 5\$       \$\$\sigma^6 \circ 0^4 \circ 1^4 \circ 1^				
Inspection Criteria Sampling Sample size Accept Reject Accept  Legible and correct printing of Iabel.  Free from contamination, deformed or damage on packaging.	Status	(Pass / Fail)	pass	pacs
Inspection Criteria Sampling Sample size Accept Acc	sults	Reject	0	0
Inspection Criteria Sampling Sample size AQL Details Sample size Accept  Legible and correct printing of Ss o 15 Ss o	Res	Accept	80	80
Legible and correct printing of Iabel.  Free from contamination, deformed or damage on packaging.	7F	Reject	-	_
Legible and correct printing of Sampling Details Legible and correct printing of Ss or15  Free from contamination, deformed Ss or15	AC	Accept	0	0
Inspection Criteria Samp Legible and correct printing of Iabel. Free from contamination, deformed S1	Complecize	Sample size	80	8
	Sampling	Details	51.0 '55	S1. O.15
No. 2.	Inspection Criteria		Legible and correct printing of label.	Free from contamination, deformed or damage on packaging.
	Z		-:	

	Test Disposition	(PASS / FAIL)		Pass
Pressure	-0.9 mPa/ 100g canister: 0.7-0.9 mPa)	Calibration due date: $16/5/2003$	Sample 2	60 mg
Pr	(50g canister: 0.7-0.9 mPa	Instrument No: 8t- /30	Sample 1	6/48.0

WA REMARKS: Inspected By Name

Date

Approved By

Name Date

30/2/2022 MA PRITING

Doc. No. PR-RM.	LEKIAL LOADING FORM (KIMLF) Rev.	SHOP PACKET QTY (pcs) : 162	CUSTOMER : BACTIGUARD AB (LIFECYN)
· 1.12	KAW MAI	09/02/2022	BW4CG800
1	VIGILE	DATE :	REF :

LO NO.

B20411

LOT NO. :

MILE	Rev.	90		
pcs) :	162	RS	3	
	BACTIGUARD AB (LIFECYN)			
	IO/CYN/060505/01			

Ş	and OO security to	r jacomatino por a subset	e incommunity of the	OM AO	101			QUANTITY (pcs)		va marmanan
ġ.	SYSTEM CODE	HEM DESCRIPTION I	DESCRIPTION 2		<b>1</b> 000	REQUIRED		ISSUED	CONSUMPTION	NECETAED BY
-	P0100723	Aluminium can (Size:45x150mm)	BOV: 100ml; Capacity: 150ml	A020200401	bcs	165		165	591	· Layens
7	P0100344	Plastic Actuator (EVER BRIGHT)	0.46mm (Orifice)	H08350601	bcs	165		165	591	1 Cary and
m	P0100347	Plastic Cap (White Color)	Diameter. 35mm	HW29210701	bcs	165	2 2	165	591	tombane,
4	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	grm .	800		800	800	1 Cours and
80	C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	lm	200		200	200	1 Conjugate
9	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	grm	20	×	20	20	Canjana
7		STOCK SOLUTION		GB18023367 CAB18023308	뵨	20		20	20	bushing

Section 2 Section 25	LOT NO.	9Н Н164220101	- H079200402			LOT NO.	n x ers)	
(3) OVER WRAPPING AND CARTON PACK	ITEM DESCRIPTION 1	500ml Hydrocyn Aqua carton -469L X 315W X 219H (BAF)	Aerosol Gel Nesting set-Long 5 pcs & Short 8 pcs - 456(L)x110MM, B/Q:T150/T150 BF	#N/A	MENT	ITEM DESCRIPTION 1	"SAMPLE NOT FOR SALE" Sticker - Sizz: 35mm x 18mm, Material: Transparent PE, Colour: Red (2 layers)	#N/A
ER WRAPPING A	SYSTEM CODE	P0100679	P0100692		(4) SPECIAL REQUIREMENT	SYSTEM CODE	P0100324	
(3) 01	ON	-	2	ε	(4) SP	NO	-	2
	RECEIVED BY	, aujuna						
	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	#N/A	#N/A	#N/A	#ΝΑ	#N/A	#N/A
PRODUCT	SYSTEM CODE	P0100898						
	ON		1	1	I	v.	9	

RECEIVED BY

QTY REQUIRED (pcs)

mal

7

nell

7

VERIFIED BY (PR): Signature : Name :

RECEIVED BY

QTY REQUIRED (pcs)

-NA

ISSUED BY (MM):

Signature : Name :

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

	Date of Incorrection	100000000000000000000000000000000000000	Sample Size 16H x 100g
	Reference No. Burycongeo	Lot No.	114008
	buckguard woundcare, Gel	Spray (1804) 1008.	
.*	Description		

7 -			_			10	v 8		
>	Test Disposition				PASS/FAIL				5snd
	Chemical Testing		FAC	(100 - 200  ppm)	Instrument No.: 48034	Calibration due	date: M/b		vem ph
	Chemica	18					date: $12/03/1013$		9.63
				Ability to	Dispense			`	>
ual Inspection)	(wowad)		Proper Crimping and Capping					7	
Packing Integrity (Vis	Packing Integrity (Visual Inspection)  Free from				Contamination / Deformed / Damaged				>
			Correct and Legible	Printing of Lahel				\	

 $\sqrt{}$  = Pass X = Fail

REMARKS:

0/1

7

CONCLUSION:

RELEASE ON-HOLD

Inspected By :

Name :

Date

405HN8 25/02/033

Approved By :

MARTINI

Name

Date

25/02/2022

A SO CAROLO CONTRACTOR OF THE PROPERTY OF THE