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				SHOF LACKE	Control III - I	CEE			_
	REF :	BW42C900		ODR. QTY :	288 12/BOX	RS 3 + 6 (QC TEST)	ISSUED DATE	3-Feb-22 (L	
	ITEM CODE:	BW010009		CISTOMER	Bactiquard AB (Lifecvn)		MFG. DATE	3-Feb-22	
	ITEM :	Bactiguard Woundcare, Gel Tube (50g)	(50g)	ORD. NO	B245 BOOK 9- 5/4/22	22	EXP DATE:	2023-08	
		PROCESS	START QTY TUBE	OUTPUT	REJECT TUBE	OPERATOR	IPQC APPROVAL	RESULTS	
	HYDROCYN AQUA GEL PREPARATION	EPARATION						***	_
	TIME START:    Date:	6 : 36 PM 0   7   -   0   2   -   2   2   2   2   2   2   2   2	744	4.62	I(M	*A Conjeno	Loshin 6.44700 offers	3/2	
	LABELLING GEL TUBE TIME START: DATE: TIME COMPLETE: DATE:	68-02-22 11:30 AM	297	297	CN	( Cpr) + ve	11:30 cm 11:30 cm 8.3.3033	5/5	
Day 18	GEL FILLING  TIME START:  DATE:  TIME COMPLETE:  DATE:	c c - c 0 - 8 0	466	fbc	MIL	( btoil)	Roshii 4.20 pm 8103 123	5/6	
	SEALING AND CUTTING GEL TUBE TIME START: DATE:  TIME COMPLETE: DATE:	2:40 Pm 0 8   0 0   0 0 0 0 0 0 0 0 0 0 0 0 0 0	the	96C	_	FARAH CLOGI)	Koshni 14:50 pm 08/03/03	1 Tube reject repolate with unew 5/5 Tube	
	LOT NUMBER AND EXPIRY DATE PRINTING  TIME START:  TIME COMPLETE:  TIME COMPLETE:  TOTAL OATE:	PATE PRINTING   Q   Q   Q   Q   Q   Q   Q   Q   Q	162	162	Vin	HNAUMS 1049 Dewl 1126	Woh 10:11 am 18:2-22	5/5	
	BOX PACKING & FINAL CONTROL TIME START:  DATE:  TIME COMPLETE:  OATE:  1   6	1 8 40 9 M 1 1 8 4 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	291	1+062	Nin	Chow (885) Humey (1049)	Weth 8:30 pm 22.2.22	Refer fCTR	
	CARTON PACKING TIME START: DATE: TIME COMPLETE: DATE:	2   2   0   2   2   2   2   2   2   2	24 box 4ctn	24 box	NA HO	V15ter (1123)	Junda 22/02/2011	My 23/02/2022	
	QUANTITY PRODUCED QUANTITY FOR QC/RETAIN SAMPLE	NSAMPLE 3+6 PCS				5	Checked by (PR),	Approved by (QC),	~ 5

286 69 QUANTITY FOR QC/RETAIN SAMPLE

SHIPMENT QUANTITY PCS / CTNS:

FINAL SHIPMENT DATE

COMPLETE/PARTIAL:

PARTIAL

COMPLETE

Name : Underwork Charles Name Date

xe/2/22

Date

Signature

Signature :

NETENSED OF PROPERTY OF THE PR

#### LABEL APPROVAL

Οδηγίες χρήσης Βεβαιωθείτε πρώτα ότι έχει καθαριστεί η πληγή. Εφορμόστε τη γέλη απευθείας στην πληγή σε κάθε αλλαγή επιδέσμου του τραυματος. Μόνο για εξωτερική χρήση. Μετά το άνογγμα της ουσκευασίας, θα πρέπει να χρησυμοποιείται το σύνολο του περιεχομένου.

νάτριο (0,05%) Λίθιο-Μαγνήσιο-Νάτριο Πυριτικό και Συστατικά Κεκαθαρμένο ύδωρ, Υποχλωριώδες

Bactiguard (South East Asia) Sdn. Bhd.

(Formerly known as VIGILENZ Medical Devices Sdn. Bhd.)

308b, Penang Science Park, 14100 Penang, Malaysia.



**Bactiguard** 



**Bactiguard**\*

Καταπραϋντική & Βακτηριοστατική δράση

**WOUND CARE** 

Ap. Γνωστοποίησης ΕΟΦ: 130619/23-12-2021. REF BW42C900 E . 2023-08

Baciguard (South East Asia) Sdn. Bhd.
((ormerly Wown, as VICILEX Medical Devices Sdn. Bhd.))
309b, Jalan Peindustrian Bukit Minyak 18,
Penang Science Park, 14100 Penang, Malayaia.

**50**g

Γέλη

Auvopika; LIFECYN AE Kaforidani 4 & Ay. Navrkerjusvoc 13681 Ayra Andryupa, Armini 17h. : +(8) 210 831818 email Info@illesyn com

**₩ØØ** 

C € 2292

**Bactiguard Wound Care Gel** 

101 REF

BW42C900 12 pcs / box

Weight ← 50 g / pc ←

Bactiguard

多多

403

Haven!

Doe: No: PR-SP013

VIGILENZ®

eror/co/to :

Date

## HYDROCYN aqua® GEL - RECORDS OF PREPARATION

PR-HR001	04
Doc. No.	Rev.

Equipmen   Equipmen			
Silicate (g) $\frac{QC-56}{3.0-3.1}$ $\frac{3.0-3.1}{120\pm 1}$ $\frac{30.0\pm 0.05}{3.0+0.1}$		Equip	ment ID
a. (L) $3.0 - 3.1$ nesium Sodium Silicate (g) $1.20 \pm 1$ ochlorite (ml) $\pi/r$ $30.0 \pm 0.05$		QC-56	HSM-01
Silicate (g) 120 ± 1 30.0 ± 0.05 30.0 ± 0.05	Purified Water (L)	3.0 - 3.1	20.0 - 20.1
30.0 ± 0.05	Lithium Magnesium Sodium Silicate (g)	120 ± 1	800 ± 1
30+01	Sodium Hyphochlorite (ml)	30.0 ± 0.05	200.0 ± 0.5
1.0 ± 0.0	PDV Salt (g)	3.0 ± 0.1	20 0 ± 0 1

;		Kaninment	Purified	Litt	Lithium Magnesium Sodium Silicate	n Sodium Silic	cate		Sodium Hypochlorite	nochlorite			2 Aud				
No	Batch No	No. Batch No. Parity		Speed	Amount (a)	Time	ле	Speed		Time	e	Sneed	FDV Salt	alt		Prepared	Checked
	1. Datem	a		(rpm)	(8)	Start	End	(rpm)	Amount (ml)	Start	End	(rpm)	Amount (g)	Start	Fred	By	By
-	CABO POUSS	HSM-01	20 L	2051	8 6 6 0	4.3 9E:9	6:39	ah:9	200	1000	2h:9	1500	2.0	<b>Q</b> 17: 9	hh:9	my morning	( St.
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		3															

6	Bactiguard	Issue Date: Page: 15/11/2021 1(3)
Title: QC IN-PROCESS INSPECTION RECORD — HYDROCYN aqua GEL	Document type:	FORM QC-IP004-01

INO. Buyacquo / Baoso7	0000
Bassof	

#### A. Before Filling

Test disposition	(FASS/FAIL)	0000	purss	hace	1435		ſ		
Gel is clear and free	Hom contamination	7	1	)					
FAC Viscosity Gel is clear and free (100 - 200 ppm) (8.000 - 10.000 cns) from contouring	(eda cocior che)	2026	and)	9016		<			
FAC (100 – 200 ppm)		COMPIN	1.1	Compiy	11		×	HON -	
$^{ m pH}_{(9.00-10.50)}$	•	0f.h		01.6					
Container No.	133	073	200	110					
Batch No.	(400 Tanno)	Montragard	GAROFO2320U	farital and					

#### B. Tube Labelling

3/5 1/5 3/5 1/6	Printed label is clear and legible  Packet and approved artwork	Correct positioning of labelling	Test disposition
1/5 3/5 4/5			(TIVI I COULT)
3/5 × × × × × × × × × × × × × × × × × × ×	\	1.	OACK
3/5 ×			Can
3/5		7	7985
4/5	5	`	Magi
1/6		5	1483
· · · · · · · · · · · · · · · · · · ·	7	)	81114
	7		1000
Fr.		7	1/11/18
2	`	,	0416

Title: QC IN-PROCESS INSPECTION RECORD — HYDROCYN aqua GEL		Bactiguard	
Document type:	Doc Id:	Issue Date:	Page:
FORM	QC-IP004-01	15/11/2021	2(3)

#### C. Filling Process

			Weigh	Weight of Sample				The state of the s		
Specifica	ation	15g (16.5 – 17.	$Specification:\ 15g\ (16.5-17.8g)\ /\ 30g\ (31.6-33.3g)\ /\ 50g\ (51.9-53.4g)\ /\ 100g\ (102.8-104.7g)$	-33.3g) / 50g (	-6.13	-53.4g) / 100g	(102	-8 - 104.7g	Leak Test	Test disposition
1		2	3	4		S		Average		(FASS/FAIL)
6 86.13	00	53.39 8	52.37 9		6	52.14 9 51.43 9	60	52.03 9	7	10085
51.94	90	51.95 9	51.95 9 53.33 9	9 53.73 9	8		00	52.43 9 52.47 9	7	8600
53.14	56	53.25 9	52.19 9	p 11.65 t	60	59.35	6	50.35 9 50.61 9	7	poss
52.08	60	52.08 9 52.15 3	53.39	thics &	60	55.39	66	50.39 g 50.47 g 50.39 g 55.53	7	PESS
51.95	60	51.95 3 52.73 9	8 60.00 8ph.09 8	93 53.19	60	53.17 9 53.31, 9	00	53.31. 9	7	2888
53.25 \$	ab.	53.08 9	\$ 68.03 \$ 80.03 \$ PH.03 \$ PI.83 \$ 80.83	ph.c5 &	90	50.08	ap	\$ e8.e9	7	2000

#### D. Sealing and Cutting

	,					
Test disposition (PASS / FAIL)	00%	2888	2500	0085	800	10035
Leak Test	٦	7	7	7	7	7
Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm)	7	7	7	7	7	1
Lot no. and expiry date on tube is correct as in Shop Packet and legible	7	7	7	7	7	7
No sharp edge and not slanted after sealing and cutting	7	1	7	7	7	7
Sealing is intact	7	7	7	7	7	7
Sampling / Frequency	5/5	1/5	5/2	3/5	4/5	5/5

Bactiguard	Issue Date:	15/11/2021		
JYN agua GEL			QC-IP004-01	
Title: HYDROC	QC IN-PROCESS INSPECTION RECORD		Document type:	FORM

## E. Printing on Primary Packaging

						_		7	
	Test disposition (PASS/FAIL)		SHOO	5,000	0048	5600	8400	200%	
	Correct position of	printing	7	7	7	7	1	)	
	The sand expire date are corresponding	to Shop Packet and approved artwork		27	7.	7	. 3	7	
, Printing on Limital Constitution of the Cons		Print information must be and conforms to specifications as stated	in approved artwork	7	7	7	7	7	1
Frinding on 1		Sampling/	Frequency	5/5	3/1	3/2	3/5	4/5	5/5

#### F. Primary Packaging

						_	
Test disposition (PASS / FAIL)		20085	, p035	8800	60098	8800	
Presence of hologram sticker on the primary box	7	7	7	7	7	7	
Presence of secure stickers on both opening hologram sticker sides of the primary box	7	7	7	7	7	7	
Special requirement printing is clear and	Araiga.	2 -		۷.	7 7	7	7
Ref. no., lot no. and expiry date on primary	box is correct and legible	7	7	7	7	7	7
Product is properly nack in primary	packaging	7	7	7	7	7	7
Sampling/	Frequency	2/2	27	2 %	n m	7. 7.	5 25

#### G. Conclusion

Overall in – process inspection: (PASS / FAHL)

wahwah Inspected By: Wohlve
Name : Wohlve
Date : 22.02

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# FINAL CONTROL TEST REPORT: HYDROCYN aqua® GEL

QC-FC006 03 Doc. No. Rev.

REF

BWYZC900

QTY PRODUCED (pcs)

297

LOT NO

B 20307

RETAIN SAMPLE QTY (pcs) :

3

Ž	Increantion Criteria	Some ling Dotail	Somulo Circo	AQL	Г	Res	Results	Status
		Samping Details Sample Size	Sample Size	Accept	Reject	Accept	Accept Reject	(PASS/FAIL)
1	1 Legible and correct printing of label.	83,0.15	80	0	_	80	0	5500
7	Availability of Hologram and Secure Sticker.	83,0.15	80	0	-	80	0	5800
3	Free from contamination, deformed or damaged on packaging.	S3,0.15	80	0	-	8	0	5500
4	4 Proper sealing and no leakage.	S3,0.15	80	0	1	8	0	8000
S	5 Correct quantity in secondary box packaging.	\$3,0.15	80	0	1	<b>%</b>	Q	pass

Remarks: N/A

Inspected By Name Date

wood woch

22.02.2022

Approved By Name Date

MARTINI

2622

	TACK.	2888		BACTIGUARD AB (LIFECYN)	
RAW MATERIAL LOADING FORM (RMLF)		SHOP PACKET QTY (pcs) :		CUSTOMER :	
		04/02/2022	BW42C900		B20307
		DATE :	REF		LOT NO. :

PR-RM001 06

					SHOP	SHOP PACKET QTY (pcs) :	288		be	0	
ĬŦ.		BW42C900			CUSTOMER	MER		RACTICITADD AD A INDECOME			
ON TO		DAMAGE						DOAND AB (LIFECTN)			
1		B20307			LO NO.			IO/CYN/060505/01			
0.	O. SYSTEM CODE	TEM DESCRIPTION 1	DESCRIPTION 2	LOT NO.	МОЛ		QUANTITY (pcs)				
				Agency Company of the		REQUIRED ,	ISSUED	CONSUMPTION	RECEL	RECEIVED BY	
	P0100726	50g Tubes with D30 White Color Screw-on Cap	Diameter 30 x 120 mm , White Colour Tube + neck, 5mm Tube Orifice with Aluminium Foil Seal, Open End	H05G210901	bcs	297	297	7 762	, Gulano	OND	
	P0100804	White Nozzle Cap	0	H126211001		594	594	p.65	, 10	, Callana	
	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	gm	808	800	800	1	i Camping	
	C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	- E	200	700		1	, Carlene	
	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	gm	50	70	097	19	1 Guldue	
	N/A	STOCK SOLUTION	N/A	61807033303	描	20	28	3	) v	1 Caulano	
				1	1			01			

	) PRODUCT	(2) PRODUCT PACKAGING				(3)
300 OF 100 OF 10	NO SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY	NO
	P0100895	LBWC-011-GR-R0 (50G - Gel Tube- GREECE), VIGILENZ0131; 100MM X 90MM; IN ROLL, TRANSPARENT PE, 4C + WHITE	LG04220201	298	(au)aua	_
	P0100848	Secure-Secure Round Sticker for Gel Tube (20mm) Material: Breakable PVC, Printing. 1 colour (black) (30g,50g,100g)	LB22210801	595	1 anjano	2
	P0100806	LDPE ZIPPER BAG, Size: 0.05mm x 2" (opening) x 3" (L.) USE ONLY FOR GEL TUBE (30g, 50g AND 100g)	P0100806	298	1 Caralanes	т
	\$ 1000916	DO100916 BUC-CEL INNER BOX 509 BONC-004-91R-RO -GREECE	BGR220201			(4) S
	P0100788	V09-BX022-00 - Hydrocyn Gd 50g (outer box) 300gsm 1 Side Art Card; 192 x 142.5 x 129mm	PH01210702	25	· Caujano	ON
	P0100208	BLANK LABEL (Sharps Pad' Gauze/ Gel) SIZE: 85mm X 65mm	L190210801	25	· Caupus	-
		#N/A		-		2

(3) (0	VER WRAPPING	(3) OVER WRAPPING AND CARTON PACK			
NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100661	Gauze/Gel Carton-(L)388mm X (W)293mm X (H)305mm LR150/M/LR150 (BC FLUTE)	H114210801/2	4	nelul
2	P0100767	V0047-0154; POF 5 Layer Shrink Film CF with peforation- Size: 12mic x 12" x 1667m; 1 rolls/carton	P092210801	1 14	
		#WA			
4) 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)		1/4	
2		#WA	,		

VERIFIED BY (PR): Signature: Name: Date:

Name :

Signature:

ISSUED BY (MM):

Date

04/02/2022

### VIGILENZ®

# PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

Doc No.	QC-PC008
Rev.	02

				The second secon	
Description	BACKguard woundcare , Gel	Reference No.	Винзедого	Date of Inspection	25/2/2022
nondinese	Tube, 509.	Lot No.	Dosor	Sample Size	lors year

#### Release Criteria:

Test Disposition	PASS / FAIL	pucs
Chemical Testing	pH (9.00 – 10.50) (100 – 200 ppm)	Compry
Chemic	pH (9.00-10.50)	44.6
ction	nination reign	
Visual Inspection	Free from contamination / particles / foreign matters	7
	No leakage	7
egrity	Free from contamination/ deformed/ damaged	`
Packing Integrity	Ability to dispense	>
	Proper sealing	>
	Correct and legible printing of label	>

 $\sqrt{}$  = Pass, X = Fail

MIN Remarks: CONCLUSIONS: \[ \supersize \] RELEASE

ON-HOLD

ROSHINE Inspected By Name

Date

23/2/2022

Name Date

Approved By:

23/2/2002 MARTINI