SHOP PACKET - HYDROCYN AQUA GEL

MIDICAL DEVICES

DEE .	On a Mountaine Col Tithe (1000) 8War a 900	the (100a) (5W4C a 900	ODB OTY	144	RS 3 + 6 (QC TEST)	ISSUED DATE	4-Feb-22
ITEM CODE .	BW010010	· M		6/BOX			B20400
ITEM :	Bactiguard Woundcare Gel Tube (100g)			Bactiguard AB (Lifecyn) B218 B011		VTE re:	4-Feb-22 2023-08
	PROCESS	START QTY	OUTPUT	REJECT	OPERATOR	IPQC	RESULTS
HYDROCYN AQUA GEL PREPARATION	L PREPARATION					É	7
TIME START: DATE: TIME COMPLETE:	md \$5:8	651	153	MIL	Javah 1057	400 pm	%
CHECK: pH / VISCOSITY	FAC Refer attachment: PAC PR-HR001 QC-HR003					er leal is	
LABELLING GEL TUBE TIME START:	8: 50am	()	83/	NIC	FARAH (1081)	Sect lorger	<u>b</u>
TIME COMPLETE:		123				ce061-601 c1	
GEL FILLING	2000					9	
TIME START: DATE:	14-02-72	153	153	NI	Erg (932)	Just 3:15 pm	امر ما
TIME COMPLETE: DATE:	23:56 mg 3 - 17				4	ceacled th	
SEALING AND CUTTING GEL TUBE						7-1	
TIME START: DATE:	2;00 pm	52	961	+	Farah (1051)	Jost 3: 15pm	4 15
TIME COMPLETE: DATE:	3:15pm 1 4 - 0 3 - 0 3 5				/	Ce0e @0 #1	
LOT NUMBER AND EX	LOT NUMBER AND EXPIRY DATE PRINTING						
TIME START:	C & - C D - 8 1	153	153	NIL	FARAH (1051)		3/6
TIME COMPLETE	3:15pm				Ville, (1694)	cr/co/81	
BOX PACKING & FINAL CONTROL							
TIME START:	08:30 BW	11.1	120	1.2	FP44H (1051)	165hn)	
TIME COMPLETE:	3:50 pm	142				Sept colosos	poler fith
CARTON PACKING		- 11 1			7.75	1-10-1	
TIME START:	4:000	24 box	27 60%		745E/	Amely	00000 000000
DATE: TIME COMPLETE:	4767 Fm	4ctn	detr		(1054)	reacted the	o adjoctace
DATE:	34-02-22						
QUANTITY PRODUCED	183	my				(OD)	(OC) and bosonica A
QUANTITY FOR QC/RETAIN SAMPLE SHIPMENT QUANTITY PCS	3284	-			5 6	Cireched by (FR),	A
/CTNS:		X XXX	7		ō	Signature :	Signature
THE PURPLE DAY							

Name : MARTINI Signature : Date Name : Extragacopan · 25 Um Checked by (PR), Date

\$100 or/1/90

Doc. No.: PR-SPOR

Signature :

Page 1 of 2

PARTIAL

COMPLETE

FINAL SHIPMENT DATE COMPLETE/PARTIAL:

LABEL APPROVAL

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

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



Bactiguard (South East Asia) Sdn. Bhd. (Formerly known as VIGILENZ Medical Devices 308b, Penang Science Park, 141000 Penang, N



Bactiguard° WOUND CARE

100g

Bactiguard

Bactiguard

LOGY 12 1 3)

Weight 5

Bactiguard

ccleathi tail

(formerly known as VIGILENZ Medical Devices Sdn. Bhd.) 308b, Jalan Perindustrian Bukit Minyak 18,

Ар. Гушототоіпалς ЕОФ: 130619/23-12-2021. REF BW4CB900

лд.: +(30) 210 8313616 email: info@lifecyn.com Καζαντζάκη 4 & Αγ. Παντελεήμωνος 13561 Άγιοι Ανάργυροι, Αττική Διανομέας: LIFECYN ΑΕ

C € 2292

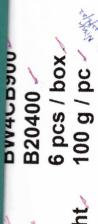
<u>[51]</u>:B20400 2 :2023-08

WOUND CARE

Καταπραϋντική & Βακτηριοστατική δράση |

100g

Γέλη



Page 2 of 2

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HYDROCYN ag

PR-HR001 04

Doc. No. Rev.

	Equipr	Equipment ID
	9C-20	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)	4 30.0 ± 0.05	200.0 ± 0.5
PDV Salt (g)	3.0 ± 0.1	20.0 ± 0.1

Charlead	Py	D.)	Pani					97	
Duranan	r repareu By		farch 1057	1					
	Time	End	4:06pm		1				*
alt	Tin	Start	H:02pm			\			
PDV Salt	Amount (a)	Amount (g)	Bac		v				
	Speed	(rpm)	(200						
	16	End	wdco:h			X.	NW -		
pochlorite	Time	Start	md 10th			20			
Sodium Hypochlorite	A	Amount (mt)	300mi						
	Speed	(rpm)							
icate	Time	End	md 10:h						
ım Sodium Sil	iT	Start	3:58 pm					\	
Lithium Magnesium Sodium Silicate		Amount (g)	8008			70			
Lith	Speed	(rpm)	1500						
	Purified	water (L)	700						
	Edn	a a	HSM-01						
	No. Batch No.		(413076)23 (40 0702)23 HS M-01						
	ž								

TON RECORD – HYDROCYN aqua GEL	Doc Id: Issue Date: Page:	QC-IP004-01 15/11/2021 1(3)
QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua GEL	Document type:	FORM

Reference / Lot No.	Bw4089001	Broyco
Order Qty.	141	

A. Before Filling

Test disposition (PASS / FAIL)	5500	pass			
Gel is clear and free from contamination		1			
Viscosity Gel is clear and free (8,000 – 10,000 cps) from contamination	1646	1646			ý
FAC (100 – 200 ppm)	comply	Viembiy		Q4.	
$^{ m pH}_{(9.00-10.50)}$	9.35	9.35			
Container No.	673	CTH	7		
Batch No.	61807 03320S	GARCFO 23204			d

B. Tube Labelling

Sampling / Frequency	Printed label is clear and legible	Reference no. corresponds to Shop Packet and approved artwork	Correct positioning of labelling	Test disposition (PASS / FAIL)
5/5	>	>	>	20.83
1 5	>	>	>	pass
2 5	>	>	>	pass
3 5	>	7	>	88200
P 15	>	>	>	pass
2/5	>	7	. \	pasi

	200	Page:	2(3)
چ	Daga Page	Issue Date:	15/11/202
Title: QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua GEL	Document type:		QC-IP004-01

C. Filling Process

Sampling /			Weight	Weight of Sample		* in		
Frequency	Specification	n: 15g (16.5 – 17.8	8g) / 30g (31.6 – 3	3.3g) / 50g (51.9 -	Specification: 15g (16.5 - 17.8g) / 30g (31.6 - 33.3g) / 50g (51.9 - 53.4g) / 100g (102.8 - 104.7g)	(2.8 - 104.7g)	I ask Tast	Test disposition
	1	2	3	4	S	Average	LCAN ICSI	(PASS/FAIL)
5/5	10431	00.hol	102.03	102.23	103.96	103.67	>	<
1 5	103-11	104.09	103.13	103.33	104.27	103.56	`	pass
-					6		>	pass
\$ 15	103.09	Ctr.801	103.32	103.75	164.00	103.49		5
1							>	7998
5/5	103.99	104·02	163.38	104.01	103.8C	50 501		
1 1	100					00.00	7	rass
7 15	50.501	103-60	103.88	100.99	103.38	103.53	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0000
7	1 -1 -1						7	cend
5/0	103 . 82	PC-401	102.90	103.79	103,34	142.70	\	pass
		The same of the sa						

D. Sealing and Cutting

	-	Т	_		_		
Test disposition (PASS/FAIL)		5000	5550	2000		4455	page
Leak Test		>	\	7	۷	1	3 -
Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm)		\	>	>	7		> >
Lot no. and expiry date on tube is correct as in Shop Packet and legible	>		>	>	>	>	>
No sharp edge and not slanted after sealing and cutting	>	>		>	>	>	>
Sealing is intact	>	>		>	>	>)
Sampling / Frequency	8	- 5	-	15	3/5	415	5/5

Bactiguard 15/11/2021 Issue Date: QC-IP004-01 Doc Id: QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua GEL Document type: FORM

Page: 3(3)

E. Printing on Primary Packaging

Correct position of Test disposition (PASS/FAIL)		ONG	Dones	, built	hacs) may		Sold	
Lot no. and expiry date are corresponding to Shop Packet and approved artwork	3		`	1			>		<i>></i>
Print information must be clear / legible and conforms to specifications as stated in approved artwork	2	5		`	5		`	>	
Sampling / Frequency	5/5	1/5	-/c	45	3 15	infer	1/3	2/2	2

F. Primary Packaging

		Т							T		_	_
Test disposition (PASS / FAIL)			pars	1100	press	1000	170455	mi	1465	2000	(2004)	13063
Presence of hologram sticker on the primary box	The state of the s		2	,	4	1	5	\		7	1	
Presence of secure stickers on both opening sides of the primary box	•	5				1		1	1	2	,	2
Special requirement printing is clear and legible		2		2	,	>		`	,)	
Ref. no., lot no. and expiry date on primary box is correct and legible	7	5		2	•	>			>		>	
Product is properly pack in primary packaging	!	7	`		`	7	`	(\	1	2	
Sampling / Frequency	5/2	2	1/5		2/5		2/5	of	4/15	1/2	15	

G. Conclusion

Overall in – process inspection: (PASS / FAIL)

Inspected By: Ashivi Date : 23/3/2001

(2)
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FINAL CONTROL TEST REPORT: HYDROCYN aqua® GEL

Doc. No. Rev.

REF

LOT NO

BWYCBgoo

Вэоноо

QTY PRODUCED (pcs)

Ehl

RETAIN SAMPLE QTY (pcs) :

3 pcs

No	Inspection Criteria	Sampling Details Sample Size	Sample Size	AQL	L	Re	Results	Status
				Accept	Reject	Accept	Reject	(PASS/FAIL)
_	1 Legible and correct printing of label.	\$3,0.15	08	0		8	mfar	
(, AAC V					0	0	had
7	Availability of Hologram and Secure Sticker.	83,0.15	80	0		90		
	Free from contamination deformed or democratic					2	0	pass
3	packaging.	\$3,0.15	08	0		6		1
						2	0	pass
4	4 Proper sealing and no leakage.	S3,0.15	8	e		00		
						0	0	5000
2	5 Correct quantity in secondary box packaging.	83,0.15	8	6		00	0	1111
)		6		2000

Remarks:

0/1

Inspected By

Name

Date

23/03/2033 JOSHNI

Approved By

Name Date

MARTINI

33/2/2022

RAW MATERIAL LOADING FORM (RMLF)

Doc. No. PR-RM001 Rev. 06

05/02/2022	BW4CB900	B20400

LOT NO.

TY (pcs)		
SHOP PACKET QTY (pcs	CUSTOMER	LO NO.
	α.	

144 BACTIGUARD AB (LIFECYN) 10/CYN/060505/01

RECEIVED BY	CONSUMPTION	153 · auguno	306 Cayang	800 cayana	200 · Canyans	20 · Cayano	20 · Cerujana
QUANTITY (pcs)	ISSUED CO	153	306	8008	200	970	976
NO.	REQUIRED	pcs 153	306	800°	ml 200	gm 920	lir 2.0
The state of the s		H11G210501	H12G210701	H080210801	C023210701	C021210601	Morresto 849
	DESCRIPTION 2	Diameter 40 x 135 mm, White Colour Tube + neck, 5mm Tube Orifice with Aluminium Foil Seal, Open End	0		0		N/A
	ITEM DESCRIPTION I	100g Tubes with D40 White Color Screw-on Cap	White Nozzle Cap	RHEOLOGICAL ADDITIVE (SUPBENT MP)	Sodium Hypochloride, 10% Available Chlorine	Pure Dry Vacuum Salt (25kg)	STOCK SOLUTION
	SYSTEM CODE	P0100727	P0100804	C0100026	C0100048	C0100024	N/A
	NO.		2		4	2	9

TEM DESCRIPTION 1						
PO100896 ITEM DESCRIPTION I	(2)) PRODUCT	PACKAGING			
PO100896 VIGILENZO132; 110MM X 125MM; IN ROLL, LBES421101 154 1C	NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
PO100848 Secure-Socure Round Sticker for Gel Tube (20mm) Material: LB22210801 307 1	-	P0100896	LBWC-012-GR-R0 (100G - Gel Tube- GREECE), VIGILENZ0132; 110MM X 125MM; IN ROLL, TRANSPARENT PE; 4C + WHITE	LBES421101	154	1 Caujano
PO100806 LDPE ZIPPER BAG, Size. 0.05mm x 2" (opening) x 3" (J.) USE ONLY FOR GEL. TUBE (30g., 50g AND 100g) BWC - CEL. NWER BOX (CDg - REPRESSION 100g) BWC - CEL. NWER BOX (CDg - REPRESSION 100g) V09-BX024-00 - Hydrocyn Gel 100g (outer box) 300gsm 1 Side P0100790 P0100208 BLANK LABEL (Sharps Pad/ Gauzed Gel) SIZE: 85mm X 6.7mm L190210801 13	7	P0100848	Secure-Secure Round Sticker for Gel Tube (20mm) Material: Breakable PVC, Printing: 1 colour (black) (30g,50g,100g)	LB22210801	307	, canjana
De/Dog// BAVC-GEL NNER BOX (7009- BGR332020) PO100790 V09-BX024-00 - Hydrocyn Gel 100g (outer box) 300gsm 1 Side PH02210701 13 1 C Art Card; 237 x 84 x 168mm L190210801 13 1 C Art Card; 237 x 84 x 168mm L190210801 13 1 C Art Card; 237 x 84 x 168mm L190210801 13 1 C Art Card; 237 x 84 x 168mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm X C mm L190210801 13 1 C Art Card; 237 x 84 x 168mm X C mm	6	P0100806	LDPE ZIPPER BAC; Size: 0.05mm x 2" (opening) x 3" (L) USE ONLY FOR GEL TUBE (30g, 50g AND 100g)	P806210701	154	1 Caujano
P0100790 V09-BX024-00 - Hydrocyn Gel 100g (outer box) 300gsm 1 Side PH02210701 13 V C P0100208 BLANK LABEL (Sharps Pad' Gauzed Gel) SIZE: 85mm X C 3mm L190210801 13 V C	4	11600100	BWC-GEL NNGR BOX 100g- BBWC-105 GR-RO GREECE	BGR3330301		
PO100208 BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X C7mm L190210801 13 N C MN/A	w	P0100790	V09-BX024-00 - Hydrocyn Gel 100g (outer box) 300gsm 1 Side Art Card, 237 x 84 x 168mm	PH02210701	13	, Conjano
9 WIVA	0	P0100208	BLANK LABEL (Sharps Pad' Gauze' Gel) SIZE: 85mm X 62mm		13	, Cayang
	-		INIA			

(3) 00	ER WRAPPING	(3) OVER WRAPPING AND CARTON PACK			
ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	OTY REQUIRED (pcs)	RECEIVED BY
-	P0100661	Gauze/Gel Carton-(L)388mm X (W)293mm X (H)305mm LR150/M/LR150 (BC FLUTE)	H114210801/2	2	mally
2	P0100767	V0047-0154; POF 5 Layer Shrink Film CF with peforation- Size: 12mic x 12" x 1667m; 1 rolls/carton	P092210801	42	nesolul
60		#N/A			
(4) SP	(4) SPECIAL REQUIREMENT	SMENT			
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)		-MA	
7		#N/A			

VERIFIED BY (PR):
Signature:

Signature: Marnest Content

NAME

Signature :

ISSUED BY (MM):

GILENZ®

PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

 Doc No.
 QC-PC008

 Rev.
 02

24/02/2032	1000 1 1000
Date of Inspection	Sample Size
8900	00h07.8
Reference No.	
Wound age Get	
Backguard Tube (100	

Release Criteria:

Description

	- 5			
Tect	Disposition	PASS/FAIL		Poss
Chemical Tooting	cai resumg	pH FAC (9.00 – 10.50)	(mdd 007 – 001)	comply
Chemi				4.74
Visual Inspection		Free from contamination / particles / foreign	Clamin	7
		No leakage		7
egrity		contamination/ deformed/ damaged	D0900000	7
Packing Integrity		Ability to dispense		
		sealing	7	
	Correct and legible	printing of label	`	

 \forall = Pass, X = Fail

Remarks: N/A

CONCLUSIONS: [RELEASE

ON-HOLD

Inspected By : Luch

Name : Weh woh

Date

: 24/02/22

Approved By:

Name:

M 4 PTINI 34 /2/2022

Date

