SHOP PACKET - HYDROCYN AQUA GEL

VIOILENZ®

RFF .	Backismand Moundoare Col Tube (400%) Profit at 000%	1.000 14 (1900) Pull (2000) odu.	SHOP PACKE	SHOP PACKET - HTDRUCTN AQUA GEL	A GEL			
ITEM CODE :	BW010010		PACK SIZE .	F/BOY	RS 3 + 6 (QC TEST)	ISSUED DATE	4-Feb-22	
		3	PACE SIZE :	6/BUX		LOT NO	B20401	
ITEM :	Bactiguard Woundcare Gel Tube (100g)		ORD. NO	B219 6012		MFG. DATE EXP DATE:	4-Feb-22 2023-08	
	PROCESS	START QTY TUBE	OUTPUT TUBE	REJECT TUBE	OPERATOR	IPQC	RESULTS	
HYDROCYN AQUA GEL PREPARATION TIME START: DATE: DATE: DATE: CHECK: ph / VISCOSITY / FAC Refer attach	PREPARATION	l5 3	153	Nic	* forah 1051	Parj. 912122	K.	
LABELLING GEL TUBE TIME START: DATE: TIME COMPLETE: DATE:		153	(53	(iv)	Vi'Ki (1094)	2004 HOLD 22	3%	
GEL FILLING TIME START: DATE: TIME COMPLETE: DATE:	\$: 35 Pm 1 9 - 0 9 - 9 2 4 : 35 Pm 1 1 - 0 1 - 9 2	(B)	153	NIL	E H4 (937)	Woh 12/22	5%	
SEALING AND CUTTING GEL TUBE TIME START: DATE: TIME COMPLETE: DATE:	G CEL TUBE	153	441	9	Farab (1051)	Wah 14/2/22	5/5	
COT NUMBER AND EXPIRY DATE PRINTING TIME START:	9 12 2 2 2 2 2 2 2 2	441	144	Nil	13456 (1117) Sust	Wah 22/2/22	%	
HOX PACKING & FINAL CONTROL TIME START: DATE: DATE: DATE:	1.00mmol 4.00 pm 2.10 pm 5.15 pm 1.00 pm	±41	147	(iv)	Kyu (887) chaw (885)	weh am 8:40 am 23/2/22	Refer FCTR	
TIME START: DATE: TIME COMPLETE: DATE:	4,50 pm	34 bot 4 ctn	24 bot 4 cfn	174	FASC (1054)	In da	1202/20/12022	4
QUANTITY PRODUCED QUANTITY FOR QC/RETAIN SAMPLE SHIPMENT QUANTITY PCS / CTNS:	3+6 P	hoses es			S. S.	Checked by (PR),	Approved by (QC)	Same Company

Signature : Name Date

PARTIAL COMPLETE

FINAL SHIPMENT DATE

COMPLETE/PARTIAL:

3 Date 3 6/2/2012 1/8/2013

LABEL APPROVAL

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

Συστατικά Κεκαθαρμένο ύδωρ, Υποχλυ νάτριο (0,05%) Λίθιο-Μαγνήσιο-Νάτριο Γ Χλωριούχο Νάτριο.

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



Bactiguard[®] WOUND CARE

100g

Bactiguard լչչսվ

nom

Bactiguard

B20401 Weight P S REF

Bactiguard

(formerly known as VIGILENZ Medical Devices Sdn. Bhd.) 308b, Jalan Perindustrian Bukit Minyak 18. Penang Science Park, 14100 Penang, Malaysia, Bactiguard (South East Asia) Sdn. Bhd

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

C € 2292

<u>[5</u>]: 820404 2]: 2023-08

REF BW4CB900

Ар. Гушототоіпапу ЕОф.

130619/23-12-2021.

WOUND CARE

Καταπραϋντική & Βακτηριοστατική δράση

1009

Γέλη

BW4CB900

6 pcs / box

100 g / pc/ rwy

Page 2 of 2

Doc. No: PR-SP013

Rev:01

VIGILENZ®

ecar/co/60 1

HYDROCYN aqua® GEL - RECORDS OF PREPARATION

PR-HR001	04
Doc. No.	Rev.

	Equip	Equipment ID
	0C-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	By	2.6							
	Prepared	By	Lorah 1057							
	Time	End	und		1					
alt		Start	nd 1c:h							
PDV Salt		Amount (g)	909							
	Sneed	(rpm)	1500							
	Time	End	wdre-h	*		¥	d'Y			
pochlorite	Tin	Start	mdoc:h							
Sodium Hypochlorite		Amount (ml)	200ml							
	Speed	(rpm)	0.051					į,		
cate	ne	End	mdsc:h			*			1	
m Sodium Sili	Time	Start	wdt1:H							
Lithium Magnesium Sodium Silicate		Amount (g)	8000			(s				
Lith	Speed	(rpm)	1500							34
Dunifical	rurined Wyster (I)	water (L)	201							
Fourier cont	No. Batch No. Equipment		HSM-01							
	Batch No.		€€€0₽08₽							
	No.		_							
			saley p							

2	Bactiguard	Issue Date: Page: 15/11/2021 1(3)	
CORD – HYDROCYN aqua GEL	Doolds	QC-IP004-01	
OC IN-PROCESS INSPECTION RECORD – HYDROCY	Document type:	FORM	

/ F - 4 my	Switchen Lot No. 8witchoo / 8	Order Qty.	11
	8 30 401		

A. Before Filling

Test disposition	(PASS / FAIL)	8800	8860			
Gel is clear and free	from contamination	>	7			
FAC Viscosity	(0,000 - 10,000 cps)	9955	9953			
FAC (100 - 200 npm)	(mdd oo-	COMPIG	hidwo		AIN	
$_{ m pH}^{ m pH}$ $(9.00-10.50)$		4.86	980			
Container No.	77	0	0			
Batch No.	GROT BARRA	6804099908				

B. Tube Labelling

Test disposition	(PASS / FAIL)	3300	(0,0)	PAS	DASS	0000		DUSS	1200
Correct positioning of labelling	0	1			`	7	}		>
Reference no. corresponds to Shop Packet and approved artwork		5	>		,)	7	>	
Printed label is clear and legible	7	. 3		>		5	>	\	
Sampling / Frequency	515	5/1		5/5	3/2	4/4	21 +	5/5	

					3
				Page:	3)
		8	Brand		1 2(3)
	4	5	Page	Issue Date:	1707/11/61
				04-01	
	OFF.	aqua OEL	Doc Id:	QC-IP004-0	
	RD - HYDROCVN				
	NSPECTION RECO				
litte:	QC IN-PROCESS INSPECTION RECORD – HYDROCYN 3.2	Document type:	FORM		C. Filling Process
				1	_

C. Filling Process

21

	Test disposition	(PASS/FAIL)	pass	pags	pass	pass	page	
	Legk Tast		>	>	>	>	>	>
	02.8 - 104.7g)	Average	103.689	103.639	103 73 9 103-30 9	103.759	103.540	103.439
	1 2 3.3g) / 50g (51.9 – 53.4g) / 100g (102.8 – 104.7g)	_			100,000	100.089	100.500	100 may 130
Weight of Sample	33.3g) / 50g (51.9	9 oc 401					103.189	0 - 1
Weight	-02) 20g (31.6 –	p sc tol	103	808 08-col	104.899	6 49.801	103.649	
on: 15g (16.5 - 17	2	103.97 g	6th-hal	103.359	103.549	103.839	103-149	
Specificati	-	108.38 9	108.63 9	103.00 8	103.68 9	103-519	103.019	
Sampling /	rieduency	- Q	1 12	3/2	€0 -	5/1	5/2	
			į	The state of the s	7			

D. Sealing and Cutting

Test disposition	(TASS/FAIL)	00.83	pass	Stad	pass	Days
Leak Test		>	>	>	>	>
Seal Width Specification: (15g: 4-6mm)	(30g/ 50g/ 100g: 6-8mm)	>	>	>	>	> .
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	5 S	in -	2 5	80	(5) t	S S

pass

Bactiguard Page: 3/3)

E. Printing on Primary Packaging

Sampling / Frequency	Print information must be clear / legible and conforms to specifications as stated in approved artwork	Lot no. and expiry date are corresponding to Shop Packet and approved artwork	Correct position of printing	Test disposition (PASS / FAIL)
2/2	7	7	2	8,000
51	7	7	2	0000
3/5	7	1	2 2	6600
S	7	۷	7	and of the second
1/2	7	7	7	Cand
3/5	2	2	7	8500

F. Primary Packaging

Test disposition (PASS / FAIL)	8100	(can	Salo	2000	0000	600
Presence of hologram sticker on the primary box	\1	7	1 1	7	7	7
Stickers on both opening hologram sticker sides of the primary box	1	,	, 7	7	۷	7
Special requirement printing is clear and legible	٦	7	2	7	7	7
Ref. no., lot no. and expiry date on primary box is correct and legible.	١	7	7	7	7	2
Product is properly pack in primary packaging	7	7	7	7	7	7
Sampling / Frequency	35	X	3/5	35	45-	3/5

G. Conclusion

Overall in – process inspection: (PASS / FAIL.)

Inspected By: Woh Inspected By: Woh Inspected By: 23/2

FINAL CONTROL TEST REPORT: HYDROCYN aqua®GEL	
VIGILENZ®	
	\mathbb{Z}^{\bullet} FINAL CONTROL TEST REPORT : HYDROCYN aqua $^{\circ}$

Doc. No. QC-FC006 Rev.

REF

BWYCB900

QTY PRODUCED (pcs)

3 5

LOT NO

B 20401

RETAIN SAMPLE QTY (pcs) :

3

No	Inspection Criteria	Sampling Details Sample Size	Sample Cize	AQL	T	Res	Results	Status
		Sumbar Sumb	Sample Size	Accept	Reject	Accept	Reject	(PASS/FAIL)
-	Legible and correct printing of label.	83,0.15	80	0	+	80	0	080
7	Availability of Hologram and Secure Sticker.	S3,0.15	80		-	8	0	300
3	Free from contamination, deformed or damaged on packaging.	83,0.15	80	0	-	8	0	8800
4	4 Proper sealing and no leakage.	83,0.15	80	0	-	8	0	doces of
5	5 Correct quantity in secondary box packaging.	83,0.15	80	0	1	8	0	5600
								SENCE

Remarks: M/A

Inspected By

Name

Date

23/2/2022 wood wat

Approved By Name Date

: 35/2/2023 MARITM

_	_	-	-	7
	8	1	1	
		1	7	
		p.	-	
		۲	4	
		H	_	į
ì		7	F	ì
		-	_	
		-	5	,

RAW MATERIAL LOADING FORM (RMLF)

PR-RM001 06 Doc. No. Rev.

RS

SHOP PACKET QTY (pcs) :	OJENO GENERAL DE LA CONTROL DE	COSTOMEN	ONOT	
04/02/2023	Vill vill from 8	BW4CB900		B20401

							Cont ATTITUDE		
Search and Second Second Second							QUANTITA (pes)		RECEIVED BY
	ITEM DESCRIPTION 1	DESCRIPTION 2	LOT NO.	MOU	REQUIRED		ISSUED	CONSUMPTION	
100g T	100g Tubes with D40 White Color Screw-on Cap	Diameter 40 x 135 mm, White Colour Tube + neck, 5mm Tube Orifice with Aluminium Foil Seal. Open End	H11G210501	pcs	153 ***		153	183	tuomo,
	White Nozzle Cap	0	H12G210701		306		306	908	puoluo,
RH	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	grm	800		806	8 60	1 Causeus
So	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	.√ ∃	200		200	200	, augano
	Pure Dry Vacuum Salt (25kg)		C021210601	grm	20		20	20	1 Cayano
	STOCK SOLUTION	ΝΑ	Chectorapoth Checkers of	井	20	*	20	20	, cenjana
				The second second					

	-			9		\neg	7	
	RECEIVED BY	, Conjana	, Canjano	1 caujans	1	· (aujano	, collyana,	
	QTY REQUIRED (pcs)	154	307	154		13	13	,
	LOT NO.	LBES421101	LB22210801	P806210701	BGR2220201	PH02210701	L190210801	
(2) PRODUCT PACKAGING	ITEM DESCRIPTION 1	LBWC-012-GR-R0 (100G - Gel Tube-GREECE), VIGILENZ0132, 110MM X 125MM; IN ROLL, TRANSPARENT PE; 4C + WHITE	Secure-Secure Round Sticker for Gel Tube (20mm) Material: Breakable PVC, Printing: 1 colour (black) (30g,50g,100g)	LDPE ZIPPER BAG; Size 0.05mm x 2" (opening) x 3" (L) USE ONLY FOR GEL TUBE (30g, 50g AND 100g)	PUIDO911 BUIC-GEL MINER BOX- GREECE BGR3230201	V09-BX324-00 - Hydrocyn Gel 100g (outer box) 300gsm l Side Art Card, 237 x 84 x 168mm	BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X 65mm	#N/A
PRODUCT	NO SYSTEM CODE	P0100896	P0100848	P0100806	11600 ind	P0100790	P0100208	
(2)	ON	-	7	60	4	v.	9	7

(3) OV	ER WRAPPING A	(3) OVER WRAPPING AND CARTON PACK			
ON	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	2	welled
2	P0100767	V0047-0154; POF 5 Layer Shrink Film CF with peforation- Size: 12mic x 12" x 1667m; 1 rolls/carton	P092210801		nelled
60		#N/A			
(4) SP	(4) SPECIAL REQUIREMENT	MENT			
NO.	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100324	"SAMPLE NOT FOR SALE" Sücker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)		4m	
74		#N/A			

VERIFIED BY (PR):

Name: Date:

05/02/2022

ISSUED BY (MM): Signature:

VIGILENZ®

PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

QC-PC008 02 Doc No. Rev.

Backguard Woundcare.	Reference No.	BWYE BADO	Date of Inspection	22/03/2032
Get 70be 1009.	Lot No.	Racho)	Sample Size	1 pcs v 110 D

Release Criteria:

Description

Test	PASS / FAIL	Pass
Chemical Testing	pH (9.00 – 10.50) (100 – 200 ppm)	comply
Chemic	pH (9.00-10.50)	34.6
Visual Inspection	Free from contamination / particles / foreign matters	7
	No leakage	7
egrity	Free from contamination/ deformed/ damaged	7
Packing Integrity	Ability to dispense	>
	Proper sealing	5
	Correct and legible printing of label	>

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

Remarks:

CONCLUSIONS: \[\sqrt{} \] RELEASE

ON-HOLD

Inspected By

POSHINE Name

Date

25/00/2002

Approved By:

Name Date

MARTINI

33/2/2002