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BEE .	DWAOCOOO		SHOP PACKE	SHOP PACKET - HYDROCYN AQUA GEL	JA GEL			
ITEM CODE:	BW010003		ODR. QTY :	780 20/BOX	RS 3 + 7 (QC TEST)	ISSUED DATE	3-Feb-22	
ITEM:	Bactiguard Woundcare, Gel (15g)		CUSTOMER ORD. NO	and AB (Lifecyn)	5/2/22	MFG. DATE	3-Feb-22	May 1
	PROCESS	START QTY TUBE	OUTPUT	REJECT	OPERATOR	IPQC		RESULTS
TIME START:	C   S   C   C   C   C   C   C   C   C	A10-740	410- 790	אוד	Sarah (1102)	6.36 pm		2/3
IMBELLING GEL TUBE TIME START: DATE: TIME COMPLETE: DATE:	300 Pm 3100 Pm 5:00 Pm	790	740	TIN	Viki (1094)	scap log to	3,7	25/26
TIME START: DATE: TIME COMPLETE: DATE:	0 7 - 0 3 - 2 3 3 5 0 pm	064	290	MIL	ghasha (1108)	Fostmi 5.30 pm	2/2	
TIME START:  DATE:  TIME COMPLETE:  DATE:  DATE:	0	490	290	NIL	Eta (932)	230 pm 530 pm 031203	2/2	
LOT NUMBER AND EXPIRY DATE PRINTING	V   S   P   N   S   C   S   C   S   C   S   C   S   C   S   C   S   C   S   S	783	783	RM	vilei (roqu)	mah 201.20	5/5	
MAY PACKING & FINAL CONTROL TIME START:    100 DATE:   1   100 DATE:   1   100 DATE:	1.60.00 1.6-012-72 5:45 PM	483	783	lin.	Netra (1105)	8:35 pm	ReFer	Refer FCTR
CARTON PACKING TIME START: DATE: TIME COMPLETE:	1 6 40 am	29 box	39 box 40tn	HI	V/6 tw.	Jen da	1	- 1208 PS   ES
QUANTITY PRODUCED QUANTITY FOR QC/RETAIN SAMPLE SHIPMENT QUANTITY PCS //CTNS:	2005 7565 7565 7565 7565 7565 7565 7565 7	39 Soy ( 4ch			<u>5</u>	Checked by (PR)	Approved by (QC),	by (QC),

COMPLETE

FINAL SHIPMENT DATE COMPLETE/PARTIAL:

Signature

Signature Name Date

KA E-LARGECARAM Name

Date

20 20



Bactiguard Wound Care Gel



BW40F900 B20305 20 pcs / box 15 g / pc

Weight



Bactiguard

Doc. No: PR-SP01. Rev:0

HYDROCYN aqua" CEL - RECONDS   September	#							10	Sugos	OF PRE	ARATIC	N		Rev	04
2 / 702-2  2 / 702-2  14	JUGII FNZ	8			HY	DROCY		GEL-NE							
CO 2											Equipm	ent ID			
Purfied   Water (L)   Tithium Magnesium Soldium Silicate (g)   Tithium Magnesium Soldium Silicate (m)   Short   Tithium Magnesium Soldium Silicate (m)   Short   Speed   Amount (m)   Short   Store   Amount (m)   Short   Store   Amount (m)   Short   Store   Amount (m)   Short   Short   Short   Tithium Magnesium Soldium Silicate   Speed   Amount (m)   Short   Short   Tithium Magnesium Soldium Silicate   Speed   Amount (m)   Short   Tithium Magnesium Soldium Silicate   Tithi											0C-56	HSM-01			
120   120						ā	urified Water	(E)			3.0 - 3.1	20.0 - 20.1			
Soliton   Purified   Lithium Magnesium Soldium Silicate   Soldium Hypotechlorite (m)   Soliton		100	ç			11	ithium Magn	esium Sodium	Silicate (g)		120 ± 1	800 ± 0 5			
Purified Speed Amount (2) Speed Amount (2) Speed Amount (3) Speed Amount (4) Speed Amount (5) Speed Amount (6) Start End (7pm) Speed Amount (7pm)						02   A	odium Hyphe	ochlorite (ml)		**	$30.0 \pm 0.05$ $3.0 \pm 0.1$	20.0 ± 0.0 20.0 ± 0.1			
Purfied Speed Amount (a) Shart End Speed Amount (m) Shart Time Shart Time Speed Amount (m) Shart Time Shart Time Shart Time Speed Amount (m) Shart Time Shart Time Shart Time Speed Amount (m) Shart Time						า	DA 3411 (8)					PDV S	alt	Prepared	Checked
20 harified Speed Amount (m) Start End Amount (m) Start End (rpm) Start (rpm)					Sodium Silica	ate		Sodium Hyl			Canad		Time	BA .	_
20ml 1500 8009 6:28pm 1500 200ml 5:31pm 5:32pm 1500	Equipment	urified	Speed	Amount (g)	Tim		Speed (rom)	Amount (ml)		- 1 1	(rpm)	Amount (g)	Start End	C	
20m (500 8000) = 75 mm = 25 mm		alei (L)	(rpm)		Start	F.91%	1500	ZIOWE		5:32pm	1500	Sq.	S:32 pm 5:36 pm (1102)	105 mg	) woh
		20m1	1200	Sans	Md 87 : 9	ud sist				-					
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Date

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

Reference / Lot No.	BW40 F900 / B20305
Order Qty.	780

### A. Before Filling

Batch No.	Container No.	pH (9.00 – 10.50)	FAC (100 – 200 ppm)	Viscosity (8,000 – 10,000 cps)	Gel is clear and free from contamination	Test disposition (PASS / FAIL)
GB3022203	63	9.73	COMPIY	9323	7	poss
GB3022204	GaH.	9.73	Comply	9323	7	poss
			- NA -		* C - a designation concerns	

## 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	7	7	7	Stade
1/5	7	7	7	DUS
2/5	7	7	7	pess
3/5	7	7	7	ocss s
S/H	7	7	7	0048
5/5	1	7	>	2885

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

## C. Filling Process

	Test disposition	(FASS / FAIL)	pass	pass	peres	pacs	945	200
	Leak Test		7	>	>	>	>	`
4	2.8 - 104.7g	Average	17.37	17.35	61.11	heiti	14:51	11.11
	33.4g) / 100g (102	S	16.93	17.49	ho.El	17.13	17.40	17011
Sample	3g) / 50g (51.9 – 5	4	17.47	16.78	17.33	17.31	4.17	12.24
Weight of Sample	/ 30g (31.6 – 33	က	69.21	13.60	66.91	80.11	17.53	17.01
	$Specification:\ 15g\ (16.5-17.8g)\ /\ 30g\ (31.6-33.3g)\ /\ 50g\ (51.9-53.4g)\ /\ 100g\ (102.8-104.7g)$	7	17.34	17.48	13.20	17.43	17.76	17.26
	Specification:	1	14.43	88,91	17.35	17.39	17.66	18.91
;	Sampling /	riequency	5/5	1/5	3/15	3/5	4/4	57

## D. Sealing and Cutting

Test disposition (PASS / FAIL)	0088	pMs	pass	pass	pacs	pacs
Leak Test	٦	7	)	7	7	>
Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm)		1	7	>	>	>
Lot no. and expiry date on tube is correct as in Shop Packet and legible	7	7	5	7	>	>
No sharp edge and not slanted after sealing and cutting	7	7	>	>	7	>
Sealing is intact	7	5	1	7	>	7
Sampling / Frequency	5/5	1/5	3/2	3/5	45	3/5

	Page:   3(3)
Bactiguard	Issue Date: 15/11/2021
Title: OC IN DEOCESS INSPECTION RECORD – HYDROCYN aqua GEL	Document type:  FORM

# E. Printing on Primary Packaging

in approved artwork  in approv	Sampling/	Print information must be clear / legible and conforms to specifications as stated	Lot no. and expiry date are corresponding to Shop Packet and approved artwork	Correct position of printing	Test disposition (PASS / FAIL)
15	ency	in approved artwork		7	DUSS
		5	>		0000
				5	1)483
	11	>			Jane 1
	0		>	5	7007
	2	\		,	1 9 485
			ż	2	
	70	2	1	1	Space
	_	7		,	8000
	2		2	`	(MA)

## F. Primary Packaging

pack	packaging		printing is clear and legible	stickers on both opening sides of the primary box	hologram sticker on the primary box	(PASS / FAIL)
2 P	-			1	11	Dass
2		>	5	1	2	
7/5	4			2	7	D455
5/1/	7	>	2		`	Duce
-	,		7	5	7	(oh)
3/5	2			`	2	pass
3/5	7	7	5	, )	>	Sough
WIC	1	7	)			0.000
cll		>	7	)	2	7485

#### G. Conclusion

Overall in – process inspection: (PASS /  $\not$ EAIE)

16/03/1032 Inspected By: Name : Date : -

Doc. No	Dog
FINAL CONTROL TEST REPORT: HYDROCYN agua® GEL	
VIGILENZ®	
2	

QC-FC006 03 No. Kev.

REF

Bw 40 F900

QTY PRODUCED (pcs)

790

LOT NO

820305

RETAIN SAMPLE QTY (pcs)

3

80 0 1 80 0	No Inspection Criteria Samp  1 Legible and correct printing of label.  2 Availability of Hologram and Secure Sticker.  3 Free from contamination, deformed or damaged on packaging.  4 Proper sealing and no leakage.	Sampling Details       Sample Size         \$3,0.15       \$0         \$3,0.15       \$0         \$3,0.15       \$0         \$3,0.15       \$0	80 80 80 80 80 80 80 80 80	AQL Accept 0 0 0 0 0	Reject t	Res   Accept   80   80   80   80	Results pt Reject O O O O O O O O O O O O O O O O O O O	Status (PASS/FAIL.)  poss  poss  poss  poss
	5 Correct quantity in secondary box packaging.	S3,0.15	80	0	-	80	0	0.000

Remarks: N/A

Inspected By

Name Date

cuch cuch

22.02-2022

Approved By Name Date

MARTINI

33/2/2032

RAW MATERIAL LOADING FORM (RMLF)	SHOP PACKET QTY (pcs) :	CUSTOMER :
NZ*	03/02/2022	BW40F900
HTT	DATE :	REF :

B20305

LOT NO. :

REF

780 BACTIGUARD AB (LIFECYN) 10/CYN/060505/01
IO/CYN/060505/01
BACTIGUARD AB (LIFECYN)
780

PR-RM001 - 06

Doc. No. Rev.

10

Z	NO SVSTEM CODE	ITEM DESCRIPTION I	DESCRIPTION	ONTOT	TOM		QUANTITY (pcs)		
		The process work	DESCRIPTION	DOI INC.		REQUIRED	ISSUED	CONSUMPTION	- RECEIVED BY
-	P0100225	15ml Long Nozzle Tube with white color screw on cap	Diameter 22 x 80mm, White Colour Tube with Long Nozzle(5 layers), Open End, Gloss Finishing	Hogososol	pcs	790	790	0,61	telyang
7	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	grm	800	800	008	1 Canjana
т	C0100048	Sodium Hypochlonde, 10% Available Chlonne	0	C023210701	lm	200	500	200	1 Guyana
4	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	grm	2.6	2.0	20	, Enjava
2	N/A	STOCK SOLUTION	N/A	6183023303	扫	20	2.0	076	, Canjara

(2	PRODUCT	(2) PRODUCT PACKAGING	Philippine and philippine		
NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100797	LBWC-009-R0 BACTIGUARD WOUND CARE 15G GEL	LB06210701	791	· Canjano
7	P0100894	LBWC-009-GR-R0 (15G - Gel Tube - GREECE) ,VIGILENZ0129; 62MM X 65MM; IN ROLL, TRANSPARENT PE, 4C + WHITE	LG01220201	7	puppino,
60	P0100849	Secure-Secure Round Sticker For Gel Tube (15mm) Size. 15mm (D), Material: Breakable PVC, Color. Black, Roll Form (15g only)	LB23210702	1881	phologi
4	Poloodos	01000908 BBWG-002-6A-RO, DWER BOX HERE 159. (GREECE).	B64,020201	Ā	Guyane
5	P0100318	Outer Tube Box for Hydrocyn Gel - Size: 120 x 125 x 130mm, Material: 400gsm Grey Back	H077210801	39	, Caujano
9		#N/A			
7		#N/A			

ON					
	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
1	P0100661	Gauze/Gel Carton-(L)388mm X (W)293mm X (H)305mm LR150/M/LR150 (BC FLUTE)	P100210801	4	meluly
2	** (X)	#N/A			
ъ		#N/A			
(4) SPE(	(4) SPECIAL REQUIREMENT	MENT			
ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
1	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)		- WW	
2	8.5	#N/A			

VERIFIED BY (PR):

Signature Name:

MACHINE CARDAN

Date:

ISSUED BY (MM):

03/02/2022 Signature:

Name: Date:

**VIGILENZ®** 

# PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

QC-PC008 02 Doc No. Rev.

escription	Buckguard wourdcare, Gel	Reference No.	Buyorgoo	Date of Inspection	23/03/1003
I L	(150)	I at Ma			- 1
	18:13	Lot No.	1220205	Sample Size	2000

## Release Criteria:

Test	PASS / FAIL	puss
Chemical Testing	pH (9.00-10.50) (100-200 ppm)	Cempiy
Chemic	pH (9.00 – 10.50)	6.73
Visual Inspection	Free from contamination / particles / foreign matters	7
	No leakage	)
egrity	Free from contamination/ deformed/ damaged	>
Packing Integrity	Ability to dispense	>
	Proper sealing	>
	Correct and legible printing of label	>

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

dla Remarks:

RELEASE CONCLUSIONS:

ON-HOLD

Inspected By Name

ROSHNI

23/02/2033

Date

Approved By:

Name

Date

MARTINI

28/2/2022