MGILENZ® MEDICAL DEVICES

Refer FCTR RESULTS 5/5 5/5 5/5 3 15-Jan-22 **A21523** 15-Jan-22 2023-07 74 101 Way 4130 pm 29/01/33 3.3.2022 3.2.3032 3:7 pm 58.01.33 wdoh. s adsh.5 1.59 pm wdsh.9 58.01.32 IPQC APPROVAL Rasmi Sex Ech Con ISSUED DATE woh Rosmi MFG. DATE EXP DATE: LOT NO (1040) 1229th (1166) Savah (1102) Sarah (102 Fundh (1051) RS 3 + 7 (QC TEST) Sarah (102) OPERATOR 74hin 647 HNMOUR 4601) Vilei SHOP PACKET - HYDROCYN AQUA GEL 20/BOX VMD (MALAYSIA) ZL REJECT TUBE Nil Nic 12 V.J 7:2 A119 OUTPUT 0±£ 770 763 763 PACK SIZE : CUSTOMER ORD. NO 270 ODR. QTY: START QTY TUBE 763 770 770 0 t t 170 26 Hydrocyn Aqua Wound Gel (15g) 29-01-22 0 3 - 1 Pm 1 30 PM 28-01-22 28-01-22 23-1011-22 29-01-22 -01-2 29 - 01 - 2 4: 18 pm 0 3 - 6 2 - 2 wd oh: 5 Wd SS : Z 2: 55 pm S: 45 pm me 65:1 5: 45 pm 8:50 AM by PR-HR001 QC-HR003 2-5 1:51 Refer attachment: HW40F900 H0100016 PREPARATION PROCESS 6 2 SEALING AND CUTTING GEL TUBE **30X PACKING & FINAL CONTROL** CHECK: pH / VISCOSITY / FAC LOT NUMBER AND EXPIRY YDROCYN AQUA GEL TIME COMPLETE: TIME COMPLETE : IME COMPLETE IME COMPLETE TIME COMPLETE TIME COMPLETE TEM CODE GEL FILLING TIME START : IME START: TIME START TIME START TIME START **LIME START** TEM: DATE: DATE: DATE:

39 PARTIAL 8 38 200 COMPLETE 160,00

QUANTITY FOR QC/RETAIN SAMPLE SHIPMENT QUANTITY PCS FINAL SHIPMENT DATE QUANTITY PRODUCED COMPLETE/PARTIAL:

Approved by (QC), Signature : PATI SCRETCHEN 8/2/2 Checked by (PR), Signature : Name Date

MA ATIMI (ASTATIONAL) x/2/4 2000/1/h

Doc. No.: PR-SP013 Rev: 01

Smg-

04/02/2012

of or from

Linda

FACT (1054)

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38 bex Heh

38 box

4ch

9:30 am

CARTON PACKING

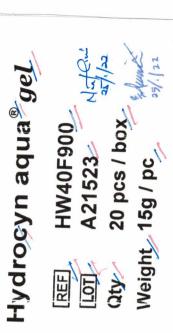
**LIME START** 

TIME COMPLETE

Doc. No: PR-SP013



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VIGILENZ®

Page 2 of 2

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: 38.01.3033

Date

## HYDROCYN aqu

CVN aguia® CEL - RECORDS OF PREPARATION	TPABATI	NO	Doc. No. PR-HR001	PR-HR001
			Rev.	04
	Equipn	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)	$30.0 \pm 0.05$	$200.0 \pm 0.5$		
PDV Salt (g)	$3.0 \pm 0.1$	$20.0 \pm 0.1$		

			CC.1. St						
	Checked	By	mont #						
	Prepared	By	South	700					
,	1e	End	1:55 mg 1:54 pm South						
i i	Time	Start	1:55pm		\				
PDV Salt		Amount (g)	209		\				
	Speed	(rpm)	1500					ř.	
	le	End	200m1 1:54pm 1:55pm 1500						
pochlorite	Time	Start	1:54 pm						
Sodium Hypochlorite	4	Amount (m)	200ml				4		
	Speed	(rpm)	15003						
ate	1e	End	1:51 pm 1:54 pm 15003						
n Sodium Silic	Time	Start					t. 1		
Lithium Magnesium Sodium Silicate	Amount (a)	(g) mnomy	80008						
Lithi	Speed	(rpm)	1500						
D6	Water (L)	(7)	201			-			
T.	Equipment ID		48380122 HSm 01			, 3	4.	,	
	No. Batch No.		48280122 63 648280122						
	No		-						

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

Reference / Lot No.	H040 F300	/ A21523
Order Qty.	900	

#### 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)
न्य करा ३ वर्ष	633	16.6	Comply	6886	7	2500
HOC <108 < 85	लम	46.6	comply	be&b	7	poss
						,
						3
			N N			

#### 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	Stod
5/1	7	7	7	poss
3/5	7	7	7	5800
3/5	7	7	7	2008
4/5	7	7	7	pers
5/5	7	7	7	0035

, itle:

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

#### C. Filling Process

1         2         3         4         5         Average         Leak Test           17.57 g         17.45 g         17.54 g         17.55 g         17.45 g         17.45 g         17.45 g         17.45 g         17.45 g         17.55 g         17.55 g         17.55 g         17.56 g         17.55 g         17.56 g         17.56 g         17.51 g         17.56 g         17.56 g         17.51 g         17.45 g         17.45 g         17.46 g	Sampling /	Specification	Wei Specification: 15g (16.5 – 17.8g) / 30g (31.	Weight o (31.6 – 3.	Weight of Sample g (31.6 – 33.3g) / 50g (51.9	-53.49) / 1009 (10	7.8 - 104 75)		Took diemocities
17.57 9     17.45 9     17.59 9     17.54 9     17.51 9     17.64 9       17.00 9     17.45 9     17.40 9     17.59 9     17.50 9     17.63 9     17.53 9     17.63 9     17.63 9       17.00 9     17.75 9     17.63 9     17.63 9     17.63 9     17.84 9     17.63 9     17.48 9       17.63 9     17.63 9     17.63 9     17.63 9     17.63 9     17.44 9	ricquency	1	7	8	4	V	Average	Leak Test	(PASS / FAIL)
17-37     9     14-59     9     14-54     9     14-54     9     14-54     9     14-54     9     14-54     9     14-54     9     14-54     9     14-54     9     14-59     9     14-59     9     14-59     9     14-59     9     14-59     9     14-63     9     14-53     9     14-63     9     14-53     9     14-63     9 <th>2/2</th> <th>17.67</th> <th>-</th> <th>1</th> <th></th> <th></th> <th>Average</th> <th></th> <th></th>	2/2	17.67	-	1			Average		
17.47     9     14.51     9     14.39     9     17.50     9     17.489     9     17.50     9     17.489     9     17.50     9     17.53     9     17.53     9     17.489     9     17.53     9     17.549     9     17.519 </td <td>0.</td> <td>1.0+</td> <td>14.45 0</td> <td></td> <td>17.54 0</td> <td>17.51 9</td> <td>17.648</td> <td></td> <td></td>	0.	1.0+	14.45 0		17.54 0	17.51 9	17.648		
17.17     9     17.19     9     17.50     9     17.40     9     17.50     9     17.489     7       17.00     9     17.45     9     17.53     9     17.53     9     17.53     9     17.51     9       17.45     9     17.30     9     17.91     9     17.34     9     17.46     9     17.44       17.63     9     17.48     9     17.16     9     17.63     9     17.44	1/0	IN LHI	1 11		3		Chall	2	5000
17.00     g     17.45     g     17.63     g     17.53     g     17.53     g     17.483     g     17.53     g     17.34     g     17.34     g     17.34     g     17.44     g     17.48     g     17.16     g     17.63     g     17.44	20	17 17 3	0 10.1	17.40 0	(7.39 a	17.50	17.45a	1	
17.00 9 17.45 9 17.63 9 17.55 9 17.53 9 17.489 7.100 9 17.43 9 17.56 9 17.56 9 17.53 9 17.489 \tag{7.17.30 9 17.46 9 17.50 9 17.30 9 17.48 9 17.6 9 17.53 9 17.443 \tag{7.17.443 9 17.443 9	1/2	0	J II		5				50083
17.13 9 17.34 9 17.56 9 17.53 9 17.36 9 17.51	2	11.00 0	17.45 0	17.63 0	17.35	17.53	17.119		
17.13 9 17.34 9 17.56 9 17.53 9 17.36 9 17.69 v	3				5	6	17 45)	7	2000
9 17-30 9 16-73 9 17-01 9 17-34 9 17-169 V	15	17.13 9	(4.34 0	17.56 9	17.53	17.36	11.019		
9 17.34 9 17.48 9 17.16 9 17.63 9 17.44	7	13.115	1100	, , , ,		55	10.61	1	DURS
9 17.34 9 17.48 9 17.16 9 17.63 9 17.44	2	6 CH L.	1.30 0	16.43 9	4.01	で表土	571.EI	2	
9 17:34 9 17:48 9 17:16 9 17:63 9 17:44	2/2	17.00	14.00			5	(2) (1		200
	2	17.63 9	17.34 8	17.48	17-16 9	17.63 9	17.443	7	01.06

#### D. Sealing and Cutting

		_		_				
Test disposition (PASS / FAIL)		poss	2410	35.	Sept	p1045	0045	
Leak Test		7	1		1	7 7		7
Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm)		2	7	7	1	,	2	7
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	11		7	7	7		7
Sealing is intact	7	\		7	7	7	7	
Sampling / Frequency	1/2	1/2	2	5	2/2	The state of the s	3	15

Title:			7	
QC IN-PROCESS INSPECTION RECORD – HYDROCYN aqua GEL		Bactiguard		
Document type:		•		Z
die.	Doc Id:	Issue Date:	Page:	
FORM	QC-IP004-01	15/11/2021	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)
	\$	>	,	
-	>	5		1088
	3			SSEA
	5		, ,	pass
	>	2	31	9955
	1			DUSK

#### F. Primary Packaging

	Sampling / Frequency	Product is properly pack in primary packaging	Ref. no., lot no. and expiry date on primary box is correct and legible	Special requirement printing is clear and legible	Presence of secure stickers on both opening sides of the primary box	Presence of hologram sticker on the primary box	Test disposition (PASS / FAIL)
1/2	5/5	7	7	7			
3/5	1/5	7	7	7		1	csod
3/5	31.		4		7	7	5,00%
3/5	9/2	7	7	7	7	1	Just
4/5 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3/5	7	7	7	7	7	5000
sk y	4/15	7	7	7	7	1	and
	3/5	7	7	7	1	. )	pers

#### G. Conclusion

Overall in – process inspection: (PASS / FAIE)

Inspected By: Luoth weh

Name: 3.2.3011

VIGILENZ®

FINAL CONTROL TEST REPORT: HYDROCYN aqua® GEL

QC-FC006 03 Doc. No. Rev.

REF

HW40 F900

QTY PRODUCED (pcs)

011

LOT NO

A 21523

RETAIN SAMPLE QTY (pcs) :

3

_								
-	7.							
_	Ino Inspection Criteria	Sampling Details Sample Size	Sample Size	AQL	T.	Res	Results	Status
			•	Accept	Reject	Accept	Reject	(PASS/FAIL)
	Legible and correct printing of label.	S3,0.15	80	C		××		
(	· ·		)	)	,	0	)	8800
4	Availability of Hologram and Secure Sticker.	\$3,0.15	80	C	,			
	Free from contamination deformed on James 1			)		o x	0	0000
(1)	packaging.	83,0.15	08	(	,			200
				0		0%	0	DASS
4	4 Proper sealing and no leakage.	S3,0.15	8	C		00		1000
Ĺ			5			8	0	DOSS
^	Correct quantity in secondary box packaging.	\$3,0.15	80	0	_	0	(	
						8	0	0000

Remarks: N/A

Inspected By

Name

Date

3.3.2022 Woh woch

Approved By Name Date

MARTINI

3/2/2022

,					CUSTOMER	MER		VMD (MALAYSIA)	
LOT	LOT NO. :	A21523			LO NO.			IO/VMD/130122/01	
NO.	SYSTEM CODE	ITEM DESCRIPTION 1	DESCRIPTION 2	OV TOT	MOII		QUANTITY (pcs)		
						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	H022210902	pcs	770	770	777	1 Caugane
7	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	grm	\$00	800	Solution of the solution of th	, addiena
8	C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	П	300		30000	
4	C0100024	Pure Dry Vocuum Salt (26Lo)							Conjono
		(9407) TRE TITLE AT THE TITLE A		C021210601	grm	20	20	20	1 Campano
S	N/A	STOCK SOLUTION	N/A	GB28012203	旦	20	20	000	1 aujona
The second second	STATE OF THE PARTY								

PROI	OUCT	(2) PRODUCT PACKAGING			
SYSTE	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
P01	P0100397	LBH-006-R4 - Hydrocyn Tube Label, Size: 65mm x 62mm, Material: Transparent PE	L220211202	1111	augue
POI	P0100316	L63810 REV - ROUND HOLOGRAM LABEL, SIZE: 15.0mm X 15.0mm	L020211101	11.17	Lanjano
POI	P0100849	Secure-Secure Round Sticker For Gel Tube (15mm) Size: 15mm (D), Material: Breakable PVC, Color: Black, Roll Form (15g only)	LB23211201	1541	, company
POI	P0100399	BX002, Inner Tube Box for Hydrocyn Gel - Size: 30mm(L). x 25mm(W) x 116mm(H), Material 310gsm 1 Side Coated Art Card (4 colors), Rev. 3	H076210801	111	Compano
POI	P0100318	Outer Tube Box for Hydrocyn Gel - Size. 120 x 125 x 130mm, Material: 400gsm Grey Back	H077210801	38	Canjana
P01	P0100208	BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X 65mm	L190210802	38	, caryano
		#N/A			

3)01	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	3	madeele
2		#N/A			
		#N/A			
4) SP	(4) SPECIAL REQUIREMENT	MENT			THE STATE OF THE S
NO	SYSTEM CODE	ITEM DESCRIPTION I	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 33mm x 18mm, Material: Transparent PE, Colour Red (2 layers)		) NAG	
7		#N/A			



LOVIN 19/01/2022

Signature: Name: Date:

ISSUED BY (MM):

### VIGILENZ®

# PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

QC-PC008	02
Doc No.	Rev.

	T
4.05.3032	2×159
Date of Inspection	Sample Size
HW 40 F 900	A 21523
Reference No.	Lot No.
Hydrocyn Agua wound gel (152)	
Description	

#### Release Criteria:

Test Disposition	PASS / FAIL	Pass
Chemical Testing	pH (9.00 – 10.50) (100 – 200 ppm )	comply
Chemica	pH (9.00 – 10.50)	41.6
Visual Inspection	Free from contamination / particles / foreign matters	7
	No leakage	7
egrity	Free from contamination/ deformed/ damaged	7
Packing Integrity	Ability to dispense	7
	Proper sealing	7
	Correct and legible printing of label	7

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

Remarks: N/A

ON-HOLD

Inspected By : Luch

Name : Web Web

Date : 4.02, 3022

Approved By: " Thunk

Name :

Date

MARTINI 04/05/2022

PAPPROURE OF A SOLUTION OF THE OFFICE OF THE