WIGHENZ®

REF :	HW40F900		ODR. QTY :	R. QTY: 900 RS 3+	RS 3 + 7 (QC TEST)	ISSUED DATE	14-Feb-22
ITEM CODE:	Hydrocyn Aqua Wound Gel (15g)		CUSTOMER ORD. NO	VMD		VTE TE:	14-Feb-22 2023-08
	PROCESS	START QTY TUBE	OUTPUT	REJECT TUBE	OPERATOR	IPQC	RESULTS
HYDROCYN AQUA GEL PREPARATION	EPARATION						- Cap
TIME START: DATE: TIME COMPLETE: DATE:	11 06 9 m 1 06 9 m 1 1 1 1 1 1 1 1 1 1	910	916	Mic	melenie	evech	2/2
CHECK: pH/VISCOSITY/FAC	Refer attachment: PR-HR001 QC-HR003				(606)	19.2-22	
TIME START: DATE: TIME COMPLETE: DATE:	8:30 AM 24-02-22 2:00 PM 19-02-22	910	910	12	Vilei (1094)	Rashini 3-00pm	3/6
GEL FILLING TIME START: DATE: TIME COMPLETE: DATE:	11:05 AM 2 (-0 2 - 2 2 2 2:15 pm 2 1 -0 1 - 2 2	910	016	AT NIL	Down (1126)	Rodnii 245pm	45
SEALING AND CUTTING GEL TUBE TIME START: DATE: TIME COMPLETE: DATE:		910	016	NIC	Era (932)	Pashing 3.15pm	*
LOT NUMBER AND EXPIRY DATE PRINTING TIME START: DATE: 2 [2 1 - 5 PM 2 1 - 7 PM 2 1 - 7 PM	903	908	NiT	Rebin (649) Bastian (1117)	Doshini 7.10pm	5/5
BOX PACKING & FINAL CONTROL TIME START: DATE: TIME COMPLETE: DATE:	0 0 0	940 +3	308	ו'נא	Shannah Cqbyl	Roslam of your	refer FLIR
CARTON PACKING TIME START: DATE: TIME COMPLETE: DATE:	4:30 Am 213 - 012 - 212 2 1	45 box Hetn	45 box	Nil	Mster (1123)	Jinda 22/00/2012	23/52/2022
QUANTITY PRODUCED QUANTITY FOR QC/RETAIN SAMPLE SHIPMENT QUANTITY PCS / CTNS: FINAL SHIPMENT DATE	3 RS4 7 PVS 900 pvs 900 pvs	@\$ 600 / 40 ch			2 SS 2	Checked by (PR), Signature: Assumption	Approved by (QC)

Page 1 of 2

PARTIAL

COMPLETE

FINAL SHIPMENT DATE
COMPLETE/PARTIAL:

Name Date

Name lightwithselfelm Date : 24/2/22

MEDICAL DEVICES







VIGILE NZ®

whole food

Weight 15g / pc

Page 2 of 2

Doc. No: PR-SP013

Rev:01

HYDROCYN aqua® GEL - RECORDS OF PREPAR
VIGILENZ®

										1000 1000						
PR-HR001	04								Checked By							
Doc. No.	Rev.						4		Prepared By	Makeus						
		1:		4	P				Time	End						· ·
								Salt		Start (): N						
N		ent ID	HSM-01	20.0 - 20.1	800 ± 1	200.0 ± 0.5	20.0 ± 0.1	PDV Salt	Amount (g)	of						
GEL - RECORDS OF PREPARATION		Equipment ID	0C-56	3.0 - 3.1	120 ± 1	30.0 ± 0.05	3.0 ± 0.1		Speed	2051						
SOFPRE									Time	69:11						
RECORD					m Silicate (g)			Sodium Hypochlorite	Otton	11:00 11:00 11:00			= 7			
® GEL -		•		ter (L)	Lithium Magnesium Sodium Silicate (g)	Sodium Hyphochlorite (ml)		Sodium H	Amount (ml)	2002			\			
YN agus				Purified Water (L)	Lithium Ma	Sodium Hyp	PDV Salt (g)		Speed							
HYDROCYN agua®								licate	Time	60:11						
								ium Sodium Si	Start	90:11						
								Lithium Magnesium Sodium Silicate	Amount (g)	Society)			, , ,	11.5	19.7
				11				Li	Speed (rpm)	1500						
® \	1		000/00/00	11,00 100				Purified		192				-		
VIGITEN7®	OILL		0	: 116				Equipment		HSM-01				* · · · · · · · · · · · · · · · · · · ·		
M	Λ Τ		,	Date					No. Batch No.	(481902)2 (481902)2 (681902)2						

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

Reference / Lot No.	Howyofgoo / B21421
Order Qty.	006

A. Before Filling

Daten 140.	Container No.	$^{\mathrm{pH}}_{(9.00-10.50)}$	FAC (100 – 200 ppm)	Viscosity (8,000 – 10,000 cps)	Viscosity Gel is clear and free (8,000 – 10,000 cps) from contamination	Test disposition (PASS / FAIL)
GB19022205	G 5	4.61	COMOIY	9214	7	8500
GB19022206	9 5	4.67	COMPLY	9214	7	0085
	¥					
				N/A		

B. Tube Labelling

Printed label is clear and legible Packet and	Reference no. Packet and	Reference no. corresponds to Shop Packet and approved artwork	Correct positioning of labelling	Test disposition (PASS / FAIL)
7		7	7	5500
7		7	7	0035
1		7	7	5800
7	4	7	7	0035
7		7	7	0.035
7		7	7	0035

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

C. Filling Process

			Weight of Sample	f Sample				
Samping/ Frequency	Specification	: 15g (16.5 – 17.8	Specification: 15g (16.5-17.8g) / 30g (31.6-33.3g) / 50g (51.9-53.4g) / 100g (102.8-104.7g)	3.3g) / 50g (51.9 –	53.4g) / 100g (10	(2.8 - 104.7g)	Leak Test	Test disposition
famanha	1	2	3	4	w	Average		(PASS / FAIL)
5/5	16.84 s	16.78 3	5 h8.91	6 09.91	b co. 11		7	0970
1/5	17.36 9	17.13 9	17.32 3	16.95 9	17.27 9		7	2000
5/2	17.25 9	17.51 9	14.24 9	17.13 9	6 61.11		7	5000
2/2	14.17 9	17.25 9	17.16 3	17.27 9	6 bo-E!	17.18 9	7	poss
1/5	17.28 9	6 90.11	8 tc.t1	17.28 9	17.36 9	17.29 9	7	poss
3/2	P PC-F1	17.10 9	17.18 9	17.16 9	17.31 9 17:21 9	13.21	7	Stac

D. Sealing and Cutting

Sealing is intact	No sharp edge and not slanted after sealing and cutting	Lot no. and expiry date on tube is correct as in Shop Packet and legible	Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm)	Leak Test	Test disposition (PASS / FAIL)
5	2	5	5	2	Shoo
>	>	>		5) Bad
1	5	7	,	. \	743
>	>	5	, 2	. \) ma
>	>	>	>	1	I'm'C
>	>	>	>	. \	5000

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

E. Printing on Primary Packaging

and comorms to specifications as stated to SF in approved artwork	Lot no. and expiry date are corresponding Correct position of to Shop Packet and approved artwork	osition of ing	Test disposition (PASS / FAIL)
	?	5	bass bass
	3	7	pac
	`	>	55.04/
	,	>	/pa%
	\	2	bad)
	7	>	1008

F. Primary Packaging

Test disposition (PASS / FAIL)	0.08%	Spod	DAKS	PORS	Sand	past
Presence of hologram sticker on the primary box	2	1	,	1	>	1
Presence of secure stickers on both opening sides of the primary box	5	>	>	>	>	>
Special requirement printing is clear and legible	5	7	1	1	>	`
Ref. no., lot no. and expiry date on primary box is correct and legible	5	>	>	>	`	>
Product is properly pack in primary packaging	1	1	>	>	>	>
Sampling / Frequency	5/5	18	3/5	3/5	4/5	SIS

G. Conclusion

Overall in – process inspection: (PASS / FAIE)

Inspected By: Rosent

Name : Rosent

Date : 32/3/11

Doc. No.	Dox
FINAL CONTROL TEST REPORT: HYDROCYN aqua® GEL	
VIGILENZ [®]	

QC-FC006 03 Kev.

> LOT NO REF

HWYOFGOO

Bonyon

QTY PRODUCED (pcs)

RETAIN SAMPLE QTY (pcs) :

806

No	Inspection Criteria	Sampling Details Sample Size	Comple Cize	AQL	T	Re	Results	Status
		Sampinis Deans	Sample Size	Accept	Reject	Accept	Reject	(PASS/FAIL)
-	1 Legible and correct printing of label.	83,0.15	80	0		00		Past
7	Availability of Hologram and Secure Sticker.	S3,0.15	&	*	_	98	0 0	80008
3	Free from contamination, deformed or damaged on packaging.	83,0.15	8	0	-	28	0	Pass
4	4 Proper sealing and no leakage.	83,0.15	80	0	-	80	0	poss
ν .	Correct quantity in secondary box packaging.	83,0.15	80	0	_	80	0	pass

Remarks:

NIP

Inspected By

Name Date

20/10/12 ROSHWI

Approved By Name Date

AARTINI

23/2/2022

	* Z	RAW MATERIAL LOADING FORM (RMLF)	
 30	16/02/2022	SHOP PACKET QTY (pcs) :	006
REF :	: HW40F900	CUSTOMER :	VMD (MA
LOT NO.	B21421	. ON 01	II/QWA/OI

DAW MATERIAL LOADIN	A INC POPULATION	G	Doc. No.	PR-RM001	101
	NG FORM (RIVILLI		Rev.	90	
	SHOP PACKET QTY (pcs)	006		RS	01
	CUSTOMER	VMD (MALAYSIA)			
	LO NO.	IO/VMD/110222/01			

2	anoo marana	NOLLAIDE DE CALL	procedurations			The state of the state of the state of	QUANTITY (pcs)		
	NO. SISIEM CODE		DESCRIPTION	ron no.	E 00	REQUIRED	ISSUED	CONSUMPTION	KECEIVEDBY
-	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	bcs	016	016	9100	· aujous
2	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	grm	800	800	800	"Consoured
ю	C0100048	Sodium Hypochlonde, 10% Available Chlorine	0	C023210701	Ī	200	200	200	engons.
4	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	. mg	20	52	on	'anyone
٧.	N/A	STOCK SOLUTION	N/A	90000000000000000000000000000000000000	TI II	20	20	20	andone

and of the second second second	QUIRED RECEIVED BY	1 read and	andara	21 ranjang	1 Company	s Gayana) Canjana	
	QTY REQUIRED (pcs)	116	116	1821	116	45	45	
	LOT NO.	L220211202	L020211101	LB23220101	H076210801	H077210801	L190210802	
(2) PRODUCT PACKAGING	ITEM DESCRIPTION 1	LBH-006-R4 - Hydrocyn Tube Label, Size: 65mm x 62mm, Material: Transparent PE	L63810 REV - ROUND HOLOGRAM LABEL, SIZE: 15.0mm X 15.0mm	Secure-Secure Round Sticker For Gel Tube (15mm) Size. 15mm (D), Material: Breakable PVC, Color. Black, Roll Form (15g only)	BX002, Inner Tube Box for Hydrocyn Gel - Sizze 30mm(L) x 25mm(W) x 116mm(H), Material 310gsm 1 Side Coated Art Card (4 colors), Rev. 3	Outer Tube Box for Hydrogin Gel - Size: 120 x 125 x 130mm, Material: 400gsm Grey Back	BLANK LABEL (Sharps Pad' Gauze' Gel) SIZE: 85mm X 65mm	Y/N#
PRODUCT	SYSTEM CODE	P0100397	P0100316	P0100849	P0100399	P0100318	P0100208	
(2)	NO	1	2	ю	4	5	9	7

(3) OV	ER WRAPPING	(3) OVER WRAPPING AND CARTON PACK			
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)	H114211101	4	mobule
2		¥/N#			
ю		#N/A			
(4) SPI	(4) SPECIAL REQUIREMENT	MENT			
NO	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		#N/A			

VERIFIED BY (PR):

Signature: Name:

en the METCHEN

ISSUED BY (MM):

LOVIN 16/02/2022 Signature:

Name: Date:

VIGILENZ®

PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

QC-PC008	02
Doc No.	Rev.

2017	Hydrocyn	hous wound	Reference No.	HWYOFGOO	Date of Inspection	02/2/2022
Describnon	Gel Tube	(651)	Lot No.	4 B31421	Sample Size	2 pes x 15g

Release Criteria:

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

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

Remarks: __

RELEASE CONCLUSIONS: ON-HOLD

: POSHIVI Inspected By Name

Date

6001/c/ce:

23/2/2022 MARTILL Approved By:

Name Date