SHOP PACKET - HYDROCYN AQUA GEL

Total .	HW40F900		ODR. QTY :	R. QTY: 1900 RS 3 + 7	RS 3 + 7 (QC TEST)	ISSUED DATE	2
VEM CODE :	H0100016		PACK SIZE :	20/BOX		LOT NO	B21419 (A)
ITEM:	Hydrocyn Aqua Wound Gel (15g)		CUSTOMER ORD. NO	B080		EXP DATE:	2023-08
	PROCESS	START QTY TUBE	OUTPUT	REJECT	OPERATOR	IPQC APPROVAL	RESULTS
HYDROGYN AQUA GEL PREPARATION TIME START: DATE: TIME COMPLETE: TIME COMPLET	HYDROCYN AQUA GEL PREPARATION	410	916	1:2	Era (932)	hom	2/3
LABELLING GEL TUBE TIME START: DATE: TIME COMPLETE: DATE:	1 6 6 0 2 6 2 7	0116	0)6	אנור	(pto)	16 lostoco2	- Ls
GEL FILLING TIME START: DATE: TIME COMPLETE: DATE:		0)6	910	NIL	MICD (1118)	17(00(00)2)	
SEALING AND CUTTING GEL TUBE TIME START: 1 7 TIME COMPLETE: 1 7 TOWNS 1 7 TOWNS		910	416	8	EM (932)	17/03/2032	- 85 Tube Seading rget replace
LOT NUMBER AND ESTIME START: DATE: TIME COMPLETE:: DATE:	LOT NUMBER AND EXPIRY DATE PRINTING P. : : : : : : : : : : : : : : : : : :	903	909),(N	Shavina (964) Fhin (647)	Roshni 11.50am 21/04/2033	25
BOX PACKING & FINAL CONTROL TIME START: DATE: TIME COMPLETE:	AL CONTROL 5:00 1 0 2 2 2 2 2 3 3 5 9 9 9 9 9 9 9 9 9	808	908	1,10	Kali (1078)	Dostonia of Just 1900	5/5
GARTON PACKING TIME START: DATE: TIME COMPLETE: DATE:	w w	45 60x	45 box 4ctn	7.1	VISTEL (1123) Rabin (1088)	Jinda satutan	Mo 23 lowless
QUANTITY PRODUCED QUANTITY FOR QCRETAIN SAMPLE SHIPMENT QUANTITY PCS / CTNS:	900 pcs	estop/ech			0 0	Checked by (PR),	Approved by (QC),

Signature Name : fruitsecryzum Name

Signature : Date

2600

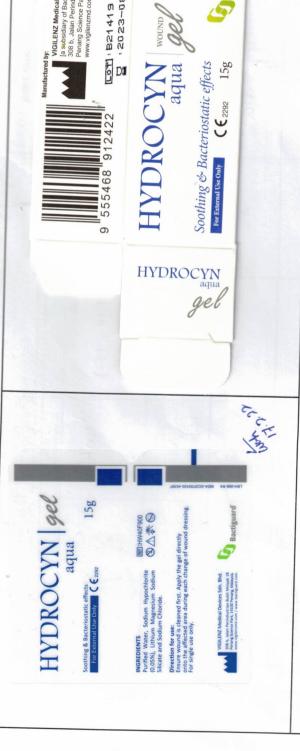
PARTIAL

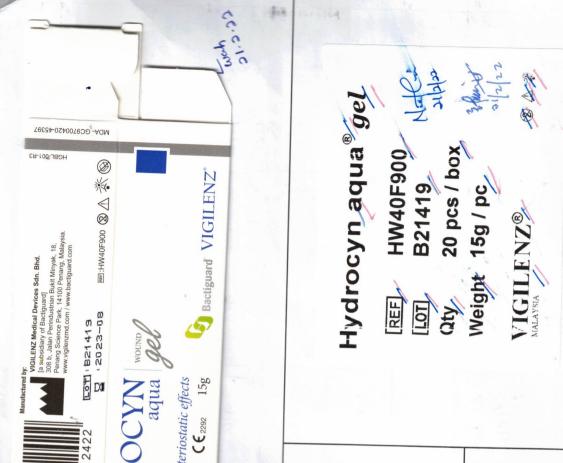
COMPLETE

FINAL SHIPMENT DATE COMPLETE/PARTIAL:

Date

LABEL APPROVAL





CC.C.F.

821419-08723

Doc. No: PR-SP013

	HUNDACTURE OF THE DECORDED A DATE OF THE A DATE OF THE A DATE OF THE OFFICE OF THE OFF	Doc. No.	PR-HR0
VIGILEINZ	III DNOC IN aqua GEE - MECONDS OF I NEI ANATION	Rev.	04

111 111	® 1					, and a	100	344004	44.4	100	140			Doc. No.	PR-HR001
JILEINZ	1	i,			LYDKOC	x N adua	GEL - R	CECOKD	S OF PK	HYDROCYN Aqua GEL - RECORDS OF FREFARATION	NO			Rev.	04
										Equipm	Equipment ID				
cro1/09/91 :	600					Purified Wat	er (L)			3.0 - 3.1	20.0 - 20.1				
-		r *				Lithium Mag	Lithium Magnesium Sodium Silicate (g)	n Silicate (g)		120 ± 1	800 ± 1				
						Sodium Hyph	nochlorite (ml)		***	30.0 ± 0.05	200.0 ± 0.5				
						PDV Salt (g)				3.0 ± 0.1	20.0 ± 0.1			•	
		Lith	nium Magnesin	Lithium Magnesium Sodium Silicate	icate		Sodium Hynochlorite	nochlorite			PDV Salt	#10			
Equipment	Purified	Speed	9	Tin	Time	Speed		Time	ne	Speed		Time	ne	Prepared	Checked
a l	Water (L)	(rpm)	Amount (g)	Start	End	(rpm)	Amount (ml)	Start	End	(rpm)	Amount (g)	Start	End	By	By
H8m-01	206	1500	8008	3:07	5:10	1500	70 ML	× 3:10	2:11	1500	209	= :M	3:15	Era (932)	hom
										*					
								e e							
¥															
							AN								
*															

No. Batch No.

Date

	Page:
Bactiguard	15/11/2021
N aqua GEL	QC-IP004-01
Title: QC IN-PROCESS INSPECTION RECORD — HYDROCYN Document type: FORM	
Title: QC IN-PROCESS INSPI Document type: FORM	

	1821414		
	HWYOFGOD		CARA
Reference / Lot No.		Order Qtv.	,

A. Before Filling

•	Test disposition (PASS / FAIL)		
	(100 – 200 ppm) (8,000 – 10,000 cps) Gel is clear and free from contamination	>>	
;	Viscosity (8,000 – 10,000 cps)	£166	
	(100 – 200 ppm)	yly (gempy AN	
Hd	(9.00 - 10.50)	r.9.b	
Container No.	(11)	(41)	
Batch No.	61816623311	CAB16020212	

B. Tube Labelling

_		
	Test disposition	pass pass pass
	Correct positioning of labelling	7777
-		
Printed label is clear and legible		3 3 3 3 3
Sampling / Frequency	5/5	2/5 2/5

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

C. Filling Process

				Weight 0	Weight of Sample				Test disnosition
Sampling/	Specificatio	n: 15g (16.5 -	17.89)/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)	Leak Test	(PASS/FAIL)
Frequency	-	2		3	4	w	Average		
	-	1	4		17 26 8	A 17.113 A	17.37	7	Stod
5/2	14.45 g	17.06 % 17.52	4		£ 9c.11	SCL.L.	- 1		0000
110	ודיניה	17.74	5	17.58	\$ bt.91	17.49	17.45 F	7	and
210	2 16 6		0	17.01	17.46 9	16.79	17.25 9	,	5000
7/5	17: +6 A	11.11	6	4 +0.1.	2				1
3/5	16.76	10.76 2 16.79 9 17.01	5	17.01	17.76 4	6 98.91	17.04 F	7	and
HA	16.98 9	16.75 9 16.72	. 0	16.72 9	6 91.11	17.39 9	17.00 9	7	5500
5/2	17.01		4 6	17.28 9	17.25 9	17.25 9 17.28 9 17.27 9	17.27 9	7	6035

D. Sealing and Cutting

	on tube is correct as in Shop Packet and legible	Specification: (15g:4-6mm) (30g/50g/100g:6-8mm)	Leak Test	Test disposition (PASS / FAIL)
7	7	7	7	0088
	11	7	7	00%5
7	1			
7	1	7	7	6000
			9	
7	7	7	7	6035
	1	7	7	5400
7	7	7	7	5500

	Title: QC IN-PROCESS INSPECTION RECORD — HYDROCYN aqua GEL		6	
	DOBM	Doc Id:	Issue Date:	Page:
Doc Id: Issue Date:	FORM	QC-IP004-01	15/11/2021	3(3)

E. Printing on Primary Packaging

Test disposition (PASS / FAIL)	3000	7,035	Daes	CORP	pass	Diet.		tand,	pacs
Correct position of printing	5		-	,	7.	5		2	7
Lot no. and expiry date are corresponding to Shop Packet and approved artwork	7		>			5			
Print information must be clear / legible and conforms to specifications as stated in approved artwork	2)			(7	
Sampling / Frequency	5/5	1/5	113	2/5	A F.	3/5	3/4	5/5	

F. Primary Packaging

Test disposition (PASS / FAIL)	1100	cand	I WIEL	()	2000	DDu.	, and	DAICK	one,
Presence of hologram sticker on the primary box		1		7	1		5	1	, ,
Presence of secure stickers on both opening sides of the primary box	5		5		5	-	,	>	>
Special requirement printing is clear and legible		>	5		1	1		7	>
Ref. no., lot no. and expiry date on primary box is correct and legible	2	•	5			5		1	1
Product is properly pack in primary packaging	5		>	1	5	5	•	2	>
Sampling / Frequency	28	11/2	(1)	3/5		3/5	uk		SS

G. Conclusion

Overall in – process inspection: (PASS / FAHL)

Inspected By: AOSHNI
Name : AOSHNI
Date : 31/03/2030

FINAL CONTROL TEST REPORT : HYDROCYN aqua® GEL
VIGILENZ®

QC-FC006 03 Doc. No. Rev.

Hwyofgo

REF

B21419

LOT NO

QTY PRODUCED (pcs)

903

RETAIN SAMPLE QTY (pcs) :

Z	Incnection Criteria	Samulina Details Samila Siza	Caminlo Cizo	AQL	L	Res	Results	Status
OK T	inspection citienta	Jampinig Details	Sample Size	Accept	Reject	Accept	Accept Reject	(PASS/FAIL)
_	Legible and correct printing of label.	\$3,0.15	28	0	1	08	0	pass
7	Availability of Hologram and Secure Sticker.	\$3,0.15	28	0	1	&	0	pass
3	Free from contamination, deformed or damaged on packaging.	S3,0.15	80	0	_	2	0	pass
4	4 Proper sealing and no leakage.	\$3,0.15	80	0	l	80	0	ssnd
5	5 Correct quantity in secondary box packaging.	S3,0.15	80	0	1	8	0	pass

Remarks:

MN

Approved By : "Affining

A A PATINI

Inspected By Name Date

6604/60/16 KOSHNI

Name Date

31/02/2022

RAW MATERIAL LOADING FORM (RMLF)

10 PR-RM001 06 Doc. No. Rev.

16/02/2022	HW40F900	B21419

SHOP PACKET QTY (pcs)	CUSTOMER	.O NO.
SHC	CO	1.0

	VMD (MALAYSIA)	IO/VMD/110222/01
006	MV	NA/OI

	del Old Francisco	Party Land a Charles Privated	VINO ADMINISTRA	Orano i			QUANTITY (pcs)	のないのでは、	va anymanaa
O	NO. SYSTEM CODE	HEM DESCRITION	DESCRIPTION 2	LOI NO.	I I	REQUIRED	ISSUED	CONSUMPTION	NECEIVED 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	016	016	410	tonoline,
7	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	вш	800	400	808	i Caugana
m	C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	П	260	200	200	, Canjana
4	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	e mg	20	20°	20.	1 Gulgue
v	N/A	STOCK SOLUTION	N/A	G18603211 G1816032212	垣	20	20	02	anolno,

(3) 0V	ON	1	2	6	(4) SPI	NO	1	2
TO THE PERSON OF	RECEIVED BY	Cayang	, ceny oug	toman p	, Canpana	t Canjang	' Canjang	
	QTY REQUIRED (pcs)	116	116	1821	911	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 - Size: 30mm(L) x 25mm(W) x 116mm(H), Material 310gsm 1 Side Coated Art Card (4 colors), Rev: 3	Outer Tube Box for Hydrocyn Gel - Size: 120 x 125 x 130mm, - HGGL -001-Raterial: 400gsm Grey Back	BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X 65mm	#N/A
PRODUCT	SYSTEM CODE	P0100397	P0100316	P0100849	P0100399	P0100318	P0100208	
5	ON	-	2		4	so.	0	7

(3) 01	VER WRAPPING	(3) OVER WRAPPING AND CARTON PACK		Section and the second	
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	melule
2	7	#N/A			
3		#N/A			
(4) SP	(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)		- 4W-	
7		#N/A			

VERIFIED BY (PR) :

ISSUED BY (MM): Signature Name

Signature:

RATMORT CHROM Name:

VIGILENZ®

PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

QC-PC008	02
Doc No.	Rev.

21 2 22	2-pcs X 15-9
Date of Inspection	Sample Size
HWHOFGOO	821419
Reference No.	Lot No.
Hydrocyn Arous Wound	Gel tube (159)
:	Description

Release Criteria:

							E
	Packing Integrity	egrity		Visual Inspection	Chemica	Chemical Testing	l est Disposition
Proper sealing	Ability to dispense	Free from contamination/ deformed/ damaged	No leakage	Free from contamination / particles / foreign matters	pH (9.00 – 10.50)	pH (9.00 – 10.50) (100 – 200 ppm)	PASS / FAIL
7	7]			9.30	hiduos	pass

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

Remarks: N/A

CONCLUSIONS: [~] RELEASE

ON-HOLD

Inspected By : sonder

: sonder moe

Name

Date :

sonder moe

Approved By:

MARTIN!

Name Date

20/2/2022

ASSURING THE PROPERTY OF THE P