28/2

VIGILENZ®

SHOP PACKET - HYDROCYN AQUA GEL

			SHOP PACK	SHOP PACKEL - HYDROCYN AQUA GEL	A GEL		
REF :	HW40F900		ODR. QTY:	006	RS 3 + 7 (QC TEST)	ISSUED DATE	2
ITEM CODE:	H0100016		PACK SIZE:	20/BOX		LOT NO	B21427 34b
ITEM :	Hydrocyn Aqua Wound Gel (15g)		CUSTOMER ORD. NO	VMD B088		MFG. DATE EXP DATE:	14-Feb-22 2023-08
	PROCESS	START QTY TUBE	OUTPUT	REJECT TUBE	OPERATOR	IPQC	RESULTS
HYDROCYN AQUA GEL PREPARATION TIME START: 01:63	REPARATION OI : 63 AM					Deckui	
DATE:	26-02-22	0.0			DEW!	(Lound	3/
TIME COMPLETE:	l:Ilpm	410	910	NIC	(1126)	20100	No.
CHECK: pH / VISCOSITY / FAC Refer attachment:	R003					ent polar	
LABELLING GEL TUBE						wah	
TIME START:	4:30 pm	410			Dew,		5/5
DATE:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		916	/.'N	(1196)	10100	0,
DATE:	1111			*	(67.17)	28/2/80	
GEL FILLING					1111	Livil	
TIME START:					4W4	thon .	5/.
DATE:	0 1 - 0 8 - 1 0	016	016	NIL	(11911)		7.5
TIME COMPLETE:	11:55 am				(1911)	01 103 122	
SEALING AND CHITING CEL THEE						10000	
TOTAL STATE OF THE	9:300 M				FADAU	cush	- 1 rube Seating reject
DATE:	0 1 0 8 0 1 0	010	000	,			replace with new Tube
TIME COMPLETE:	11:55am	011			(1501)	1.0100	
DATE:	0 6 9 9 9 9					01 103177	
LOT NUMBER AND EXPIRY DATE PRINTING	IY DATE PRINTING				(100)		
TIME START:	06.45 pm				(bell) boliquin	Hom	K
DATE:		903	903	NIL.			75
TIME COMPLETE:	0 1 0 3 0 0				Ruin (147)	61 /03 / 32	
BOX PACKING & FINAL CONTROL					7) - 1	Link	
TIME START:	11: 48am				Ambiga	Hom .	CCTP
DATE:	07 - 0 3 - 2 2	903	903	グル	(601)	6:00 Pm	Keter rein
TIME COMPLETE:	13.00m					02/03/27	
CARTON PACKING							
TIME START:	12:00 bm	15 60x	45 box		Rabin	The Mark	
DATE:			Y	ī	10001	02/03/24	100 Co
TIME COMPLETE:	10000	*ctn	Actn				17.02/00/00
DATE:							
QUANTITY PRODUCED	96,00						
	ш				•		9

QUANTITY PRODUCED

QUANTITY FOR QC/RETAIN SAMPLE

344 PCS
SHIPMENT QUANTITY PCS
/CTNS:
FINAL SHIPMENT DATE

COMPLETE/PARTIAL:

Signature: Approved by (QC), Signature: Marini Otto Name: Charafascapan Signature: Approved by (QC), Si

Doe: No.: PR-SP013 Rev: 01

LABEL APPROVAL





Doc. No: PR-SP013

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Date

HYDROCYN aqua® GEL - RECORDS OF PREPARATION

PR-HR001	04
Doc. No.	Rev.

	Equip	Equipment ID
	9C-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	200+01

	_					-					
		Checked	5	Lan		· .					
	,	Prepared By		(1126)						-	41.1
			End	01:07pm 01:11pm DEWI							,
	alt	Time	Start	01:0±bm							
	PDV Salt	Amount (g)		909							
		Speed		1500	*						
		Time	nig	01:07pm	13 73			\			0
Sodium Hynochlorite	poemorine	Start	200 ML 01:06pm					NA			
Sodium H		Amount (ml)	200 ML								
	Canad	Speed (rpm)									
cate	Time	End	m: Obpm								
m Sodium Sili	Ţ	Start	800 9 01:03 pm 01:06pm						,	7	
Lithium Magnesium Sodium Silicate		Amount (g)	6008								
Lith	Speed	(rpm)	1500								
Purified	Woton (I)	water (L)	20 L					,			
Equipment		a	10-WSH 50 819					, to 86			
	No. Batch No.		6118266233	90 949				4.5			
- 2	Z		-								

17146			
OC IN-PROCESS INSPECTION RECORD — HYDROCYN aqua GEL		Bactiguard	
Document type:	Doc Id:	Issue Date:	Page:
FORM	QC-IP004-01	15/11/2021	1(3)

Reference / Lot No.	HWYFFGOO 1831430	W.
Order Qty.	900	

A. Before Filling

4.7
9.77

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	1	>	7	Shod
1/5	1)	\	pass
2/5	>	`	>	pues
3/5	- MAIN)	>	Sypo
4/15	>	1	>	SONO
2/2	7	\	3	Dass

Bactivuard		Issue Date:	15/11/2021 2(3)
Title: QC IN-PROCESS INSPECTION RECORD — HYDROCYN aqua GEL	Document type:		OC-IP004-01

C. Filling Process

Specification	Weignt or Sample Specification: 15g (16.5 – 17.8g) / 30g (31.6 – 33.3g) / 50g (21.6 – 34.3g)	Weight 0	Weight of Sample	52 427 (100			: : : : : : : : : : : : : : : : : : :
		2000 900 (9	- C.I.C.) Suc / (Sc.	- 55.4g) / 100g (10	2.8 - 104.7	Leak Test	rest disposition
-	2	3	4	S	Average		(PASS/FAIL)
17.35 9	17.20 9	17.31 9	17-17 9	17.19 9	B 4C. 11	7	nack
6 68.91	6 18-91	6 48.91	16-73 9	0 13.91	16.80 9	,	(Ma)
6 16.91	0 tt.91	0.6.31	6 98.31	6 15.74	01011	5	bans
	6 11 01	601.01	6 00 01	6 00 01	6 19.91	7	SNA
6 06-91	6 84.91	16-439	6 66.91	6 11.91	6 98.91	5	DAG
6 6.91	6 £ £ . 91	6 90-£1	6 of .91	6 86.91	6 88.9/	>	1100
17.04 g	6 44.91	17.00 9	16.93	6 ho.t.	16.959	3	7487

D. Sealing and Cutting

Sampling / Frequency	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)
<i>H</i> ,	7)				
15			7))	0465
1/5)	>)	7		04/3
3/5	7	7	2	3		Cand
, ,			7	3	7	5500
3/5	7	7	7	7	7	
4/5	7	7	7	7	7	Shad
3/5	7	7	1			pows

nthe: QC IN-PROCESS INSPECTION RECORD — HYDROCYN aqua GEL	Bactiguard	
Document type:	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)
5/5	7	7	7	8800
9/1	7	7	7	2008
9/2	2	7	7	OVEK (
3/5	7	. 2	7	Serve Supple
4/5	7	7	7	2000
5/5	7	3	7	2000

F. Primary Packaging

ion L)						
Test disposition (PASS / FAIL)	Stoc	2005	20018	SKAC	00%	2000
Presence of hologram sticker on the primary box	7	7	7	7	7	7
Presence of secure stickers on both opening sides of the primary box	7	7	7	7	7	7
Special requirement printing is clear and legible	7	7	1	7	7	7
Ref. no., lot no. and expiry date on primary box is correct and legible	2	7	7	7	7	7
Product is properly pack in primary packaging	7	7	7	7	7	7
Sampling / Frequency	3/5	1/5	3/2	35	1/2	3/5

G. Conclusion

Overall in – process inspection: (PASS / FAIL)

woch woch Inspected By: Coch Le Name : 02 10.3 1

cc/60/co

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FINAL CONTROL TEST REPORT: HYDROCYN aqua ® GEL

QC-FC006	03
Doc. No.	Rev.

HW 40 F900 REF

Barya

LOT NO

QTY PRODUCED (pcs)

3

900

RETAIN SAMPLE QTY (pcs) :

Š	Inspection Criteria	Sampling Details Sample Size	Sample Cize	AQL	L	Res	Results	Status
		Sampling Details	Sample Size	Accept	Reject	Accept	Reject	(PASS/FAIL)
_	1 Legible and correct printing of label.	83,0.15	80	0	e —	0%	0	37000
7	2 Availability of Hologram and Secure Sticker.	83,0.15	80	0	-	80	0	0000
3	Free from contamination, deformed or damaged on packaging.	\$3,0.15	08	0	-	8	0	Cent
4	4 Proper sealing and no leakage.	\$3,0.15	80	0	1	80	0	200
5	5 Correct quantity in secondary box packaging.	\$3,0.15	80	0	_	80	0	00%

Remarks:

Inspected By Name Date

62/63/22 Cuch wich

Approved By Name Date

4/8/2022 MARTINI

E.	ATE	EF
7	••	
ZNZ	ř	
	16/02/2022	HW40F900

B21427

LOT NO.

RAW MATERIAL LOADING FORM (RMLF)

SHOP PACKET QTY (pcs)

CUSTOMER LO NO.

10 PR-RM001 06 RS Doc. No. Rev. VMD (MALAYSIA) IO/VMD/110222/01 006

	RECEIVED BY	, Canjana	1 Compano	1 Caupino	1 Coursons	icanjoing
	CONSUMPTION	OIL	800	500	92	200
QUANTITY (pcs)	ISSUED	910	800	760	20	20
	REQUIRED	016	800	000	2	8
LOM		pcs	втв	Ē	grm	井
LOT NO		H022210902	H080210801	C023210701	C021210601	G1826033305 G1836033306
DESCRIPTION 2		Diameter 22 x 80mm, White Colour Tube with Long Nozzle(5 layers), Open End, Gloss Finishing		0		N/A
ITEM DESCRIPTION 1	S C C	15ml Long Nozzle Tube with white color screw on cap	RHEOLOGICAL ADDITIVE (SUPBENT MP)	Sodium Hypochloride, 10% Available Chlorine	Pure Dry Vacuum Salt (25kg)	STOCK SOLUTION
NO. SYSTEM CODE		P0100225	C0100026	C0100048	C0100024	N/A
NO.		-	7		4	٧.

	RECEIVED BY	, Carpino	c Canjand	1 Sugano	, Compara	1 Conjang	Conjance	
Samuel State of the State of th	QTY REQUIRED (pcs)	911	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 Hydroom Gel - Size. 120 x 125 x 130mm, Material: 400gsm Groy Back	BLANK LABEL (Sharps Pad' Gauze' Gel) SIZE: 85mm X 65mm	#N/A
PRODUCT	SYSTEM CODE	P0100397	P0100316	P0100849	P0100399	P0100318	P0100208	
(2	ON	1	2	ю	4	ν.	9	7

(3) 01	VER WRAPPING	(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)	H114211101	4	n-lun	
2	*	#N/A				
ю		#N/A				
(4) SP	(4) SPECIAL REQUIREMENT	MENT				
NO	SYSTEM CODE	ITEM DESCRIPTION I	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY	
-	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour Red (2 layers)		K/19		
2		#N/A				

ISSUED BY (MM):

Signature:

Name: Date:

16/02/2022 LOVIN

VERIFIED BY (PR): Signature: Name:

VIGILENZ®

PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

Doc No.	QC-PC008	
Rev.	02	

_	Hydrocyn	pond	4) drocyn Asua wound Gal	Reference No.	Hwyofgoo	Date of Inspection	02/02/2023	
	Tube (159	0		Lot No.	R31422	Sample Size	2008 X159	

Release Criteria:

Test Disposition	PASS / FAIL	pass
. Chemical Testing	pH (9.00 – 10.50) (100 – 200 ppm)	Kidwar
	pH (9.00 – 10.50)	4+6
Visual Inspection	Free from contamination / particles / foreign matters	7
Packing Integrity	No leakage	>
	Free from contamination/ deformed/ damaged	>
	Ability to dispense	>
	Proper sealing	>
	Correct and legible printing of label	>

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

ala Remarks: CONCLUSIONS: \(\sigma\) RELEASE

ON-HOLD

POSHNI Inspected By Name

Date

103/03/1033

3/3/2033 MARTINI

Approved By:

Name Date

GBVOR99