SHOP PACKET - HYDROCYN AQUA GEL

			SHOF LACKE	2000	1000	LH & C CL.	14 Est 22	Г
	HW40F900		ODR. QTY :		RS 3 + 7 (QC TEST)	ISSUED DATE	B21431	Т
CODE:	H0100016 Hydrocyn Aqua Wound Gel (15g)		CUSTOMER	VMD		MFG. DATE EXP DATE:	2	
	_		FINE	Ш	OPERATOR	IPOC	RESULTS	Г
	PROCESS	TUBE	TUBE	TUBE		APPROVAL		Т
OCYN AQUA GEL PREPARATION TART: O 7 CONPLETE:	#33pm 0 3 0 2	016	016	NIZ	FARAH(1051)	Postan	*/e	
K: pH/VISCOSITY/FAC	C 7 - 0 3 - 0 2 C C C C C C C C C							\top
LLING GEL TUBE START:	2	ć	910	אור	EM (932)	tuck	5/5	
: SOMPLETE :	10:00 am	910	2	W.		913122		\neg
HLLING						CNOW	5/2	
START:	0 9 - 0 3 - 5	016	910	MIC	FARANCIOTI)	5:25 pm	51	
COMPLETE:	0 9 - 0 3 - 2 2					913/22		Т
ING AND CUTTING GEL TUBE	JEL TUBE					LAINE	ü	
START:	c c - E 0 - 6 0	016	905	5	80619(11387)	5325 pm	5/6	
COMPLETE	6 9 - 0 3 - 0 2					918/22		\neg
NUMBER AND EXPIRY DATE PRINTING	Y DATE PRINTING				[0000]	Torv		
START:	2:30 pm	903	206	NIC	(10.1) ETA	3150 pm	1/5	
COMPLETE	3.50 FW				Lina pom (1131)	9		Т
PACKING & FINAL CONTRO	ONTROL 5:33 P.M				SOPIA CII38)	woh		
AKI	C 2 - 8 0 - 8 0	180+723	903	KIL	(c) (c)	dip oaih	Refer FCTS	
COMPLETE	0 4 0 3 0 0					10.03.202		Т
TON PACKING START:	(a:60 pm	45 box	45 box	17	Fasi	Nurio	FIKEMAS ELS	
COMPLETE	1 0 - 0 3 - a 2 1 1 0 - 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	deta	4eth	14.1	(HS01)	2000/2/01	10/5/22	
NTITY PRODUCED	9.0					May he had be	(OC) or become	
NTITY FOR QC/RETAIN SAMPLE	NIN SAMPLE 3+7 Pes					Checked by (PK),	Approved by (ac)	2

Signature : Approved by (QC)

Signat

prinary of property of 18181

Doc. No.: PR-SP013 Rev: 01

hx/4 ch

45

900

NTITY FOR QC/RETAIN SAMPLE MENT QUANTITY PCS

L SHIPMENT DATE

PLETE/PARTIAL:

PARTIAL

COMPLETE

Page 1 of 2

10131-4 tool toole part NA NA Hydrocyn aqua gel Caty 20 pcs / box HW40F900 B21431 IEF:HW40F900 ⊗ △ 🔆 ⊗ Bactiguard VIGILENZ VIGILENZ® VIGILENZ Medical Devices 8dn, 8hd.
(In subsidiary of flactiguard)
308 b, Jahn Perindustrian Bukit Minyak, 18,
Penang Science Park, 14100 Penang, Malaysia,
www.vigilenzmd.com / www.bactiguard.com REE [01 LET : B21431 □ : 2023-08 HYDROCYN wound agua Soothing & Bacteriostatic effects
For External Use Only (\(\in \) 2222 15g

> HYDROCYN gel

HYDROCYN | 9el

APPROVAL

DEVICES

Page 2 of 2

Z

Doc. No: PR-SP013 Rev:01

Checked By PR-HR001 (10501) Prepared By Doc. No. Rev. Fryipm End Time 7:37pm Start PDV Salt Amount (g) 200.0 ± 0.5 20.0 - 20.1 20.0 ± 0.1 800 ± 1 300 Equipment ID
QC-56 HSM-HYDROCYN aqua® GEL - RECORDS OF PREPARATION 30.0 ± 0.05 3.0 - 3.1 120 ± 1 3.0 ± 0.1 Speed (rpm) 1500 7:36pm 7:37pm End Lithium Magnesium Sodium Silicate (g) Sodium Hypochlorite Start AZ Sodium Hyphochlorite (ml) Amount (ml) 200ml Purified Water (L) PDV Salt (g) 7:36 pm 1500 Speed (rpm) End Lithium Magnesium Sodium Silicate Time 7:33pm Start Amount (g) 8008 Speed (rpm) 1500 Purified Water (L) 10€ VIGILENZ® Batch No. Equipment ID 10-WSH

|--|

Reference / Lot No.	1 00630HMH	Bayyal	
Order Qty.	geo		

A. Before Filling

1			_		_
Test disposition (PASS / FAIL)	Pass	pag			
Gel is clear and free from contamination	>	`			
FAC Viscosity Gel is clear and free (100 - 200 ppm) (8,000 - 10,000 cps) from contamination	9836	95,86			
FAC (100 – 200 ppm)	Comply	Comply		di)	
pH (9.00 – 10.50)	9.51	0.51			
Container No.	645	614			
Batch No.	61807032203	(11B07032204)			

B. Tube Labelling

Printed label is clear and legible	-	Reference no. corresponds to Shop Packet and approved artwork	Correct positioning of labelling	Test disposition (PASS / FAIL)
2		2	3	Sold
5		>	5	1,000
`		>	5	8300
,	,	>	>	Pass
>	,	/	`	ROD
1		\	7	Sppd

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

C. Filling Process

			Weight of Sample	Sample		*		T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Sampling/	Specification:	Specification: 15g (16.5 - 17.8g) / 30g (31	/ 30g (31.6 – 33.	$.6-33.3g)/50g\;(51.9-53.4g)/100g\;(102.8-104.7g)$	53.4g) / 100g (102.	.8 - 104.7g	Leak Test	(PASS/FAIL)
Frequency	-	2	3	4	S	Average		
blc.	p co.11	17.33 8	17.439	17.319	17.33 9	17.289	7	pass
1/4	17.30 9	17.09g	17-14 9	5 86.91	17.35 8	17.159	>	pass
3/5	6 60.11	11.11 8	bee.11	17.34 9	800-£1	17-149	2	pass
3/5	17.33 9	13.089	17.309	16.839	17.438	17.17 9	7	1300
4/5	6 16.91	17.289	17.039	17.33 9	17.28 9	17.143	7	Sad
75	(7.3) 9	17.37 8	17.399	17.409	170139	17.039	>	pass

D. Sealing and Cutting

Test disposition (PASS / FAIL)	pass	1983	poss	Smod	5800	puss
Leak Test	7	>	7	7	7	7
Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm))	2	7	7	7	7
Lot no. and expiry date on tube is correct as in Shop Packet and legible)	>	7	7	7	7
No sharp edge and not slanted after sealing and cutting)	>	7	7	7	7
Sealing is intact	>	7	7	7	7	7
Sampling / Frequency	16	1/5	2/5	3/5	415	5/5

Bactiguard Issue Date: Page:	(2)(1)(2021
QC IN-PROCESS INSPECTION RECORD — HYDROCYN aqua GEL Document type: FORM QC-1P004-01	

E. Printing on Primary Packaging

Test disposition	(TIVE / COVE)		Days		200		nes	lead .	8300	1,00	>000	1	4.1
Correct position of printing	0	\	7	\	7		7		4	A	7		
Lot no. and expiry date are corresponding to Shop Packet and approved artwork		7				1			7	7		7	
Print information must be clear / legible and conforms to specifications as stated in approved artwork		2		7				7		4		7	
ling/ ency	5/5	10	/5		2/5	13	3/5	0,	4/15	13	5/5		

F. Primary Packaging

Test disposition (PASS / FAIL)			58/0	1000	to de	SKOO	0400	10%	2000	100
Presence of hologram sticker on the primary box	•		2	7		7	7		7	1
Stickers on both opening hologram sticker sides of the primary box	×	7	7		_	3	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		7	7		7	1)		7		7
Product is properly pack in primary packaging	7		7		7	1	2	7		4
Sampling / Frequency	5/5	11	1/5	2/4	2	3/5	П	15	5/6	C

G. Conclusion

Overall in – process inspection: (PASS / FAIE)

Inspected By: [120h

Name : 10-03-2022

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FINAL CONTROL TEST REPORT: HYDROCYN aqua® GEL

). QC-FC006	03
Doc. No	Rev.

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Hwyof 900

QTY PRODUCED (pcs)

910

B21431

ON LO

RETAIN SAMPLE QTY (pcs) :

9

	Increase Cuitonia	Compling Dotaile	Comple Cize	AQL	L	Res	Results	Status
0	inspection Cineria	Samping Details Sample Size	Sample Size	Accept	Reject	Accept Reject	Reject	(PASS/FAIL)
	Legible and correct printing of label.	83,0.15	08	0 0	t	80	0	p.098
7	Availability of Hologram and Secure Sticker.	83,0.15	80	0	1	86	0	6088
_ =	Free from contamination, deformed or damaged on packaging.	83,0.15	9.8	0	1	. 86	0	0038
	Proper sealing and no leakage.	83,0.15	80	0	1	80	Q	0088
	Correct quantity in secondary box packaging.	83,0.15	98	0	-	80	0	0088

marks: N/A

10.03.2022 (uch woh ench ench pected By

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Approved By Name Date

RAW MATERIAL LOADING FORM (RMLF)

16/02/2022	HW40F900	B21431

PACKET QTY (pcs	USTOMER	ъ.
SHOP	CUST	LO NO

F	Doc. No.	PR-RM001	1001
	Rev.	90	
	006	RS	10
	VMD (MALAYSIA)		
	IO/VMD/110222/01		

STEM CODE	ITEM DESCRIPTION 1	DESCRIPTION 2	LOTNO	ПОМ		QUANTITY (pcs)		
	· · · · · · · · · · · · · · · · · · ·				REQUIRED	ISSUED	CONSIMPTION	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	910	016	0/6	1 Caugang
C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)		H080210801	grm	800	800	800	, Caupais
C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	뎥	000			
					000	007	007	Candand
C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	grm	20	20	000	pudue,
N/A	MODEL I DOS ZUCLOS		CABOTOBORD				}	
	NOTION SOLICION	N/A	CABOTOSTON	担	20	20	25	, Cayana

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RODUCT	KODUCT PACKAGING				SVID to a
тем соре	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY	
P0100397	LBH-006-R4 - Hydrocyn Tube Label, Size. 65mm x 62mm, Matenal: Transparent PE	L220211202	911	1 Caugas	000
P0100316	L63810 REV - ROUND HOLOGRAM LABEL, SIZE: 15.0mm X 15.0mm	L020211101	116	Cayour	
P0100849	Secure-Secure Round Sticker For Gel Tube (15mm) Size. 15mm (D), Material: Breakable PVC, Color. Black, Roll Form (15g only)	LB23220202	1821	s Cayona	
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	116	, auguno	
P0100318	Outer Tube Box for Hydrocyn Gel - Size: 120 x 125 x 130mm, Material: 400gsm Grey Back	H077210801	45	Kanjara	
P0100208	BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X 65mm	L190210802	45	, Ceujano	
	W/A				

000	JER WRAPPING	OVER WRAPPING AND CARTON PACK			
NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (DCs)	RECEIVED BY
-	P0100661	Gauze/Gel Carton-(L)388mm X (W)293mm X (H)305mm LR150M/LR150 (BC FLUTE)	H114211101	4	maller
2		#N/A			
3		#N/A			
SP () SPECIAL REQUIREMENT	MENT			
NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)		- MM -	
2		#N/A			

VERIFIED BY (PR):

Signature:

g persuance Moun Name:

VIGILENZ®

PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

 Doc No.
 QC-PC008

 Rev.
 02

Tube (159) Reference No. Hwyst 900 Date of Inspection Lot No. 801431 Sample Size		10/03/2003		2pcs x 15q
Tube (159) Lot No. Bolysl		Date of Inspection	Sample Size	
Tube (159) Lot No.		HWHOF 900	821431	
Tube (150)	Reference No.		Lot No.	
	Hydrogyn Hang wound for	Tub, (15.9)	(64)	

Release Criteria:

Description

Test	Disposition	PASS / FAIL	Pine
Chemical Testing		(9.00 – 10.50) (100 – 200 ppm)	Mound
Chemic		pH (9.00 – 10.50)	4.4
Visual Inspection		Free from contamination / particles / foreign matters)
		No leakage	7
/uc		contamination/ deformed/ damaged	\
		Ability to dispense	1
		Proper sealing	7
	Correct and	legible printing of label	>

 \forall = Pass, X = Fail

Remarks: N/D

CONCLUSIONS: \[\sqrt{} \] RELEASE

ON-HOLD

Inspected By : Ag

: POSHMI

Name

Date

tean /20/01

Approved By: Extend

Name : Date :

: 10/05/2023

LARTINI