Page 1 of 2

WEF -	HW40F900		ODR. QTY:	900 RS 3 +	RS 3 + 7 (QC TEST)	ISSUED DATE	14-Feb-22
ITEM CODE :	Hotooote Acus Wound Gel (15c)		PACK SIZE : CUSTOMER	20/BOX VMD		LOT NO MFG. DATE	14-Feb-22
	(Book to propose makes the control of the control o		ORD. NO	B090		EXP DATE:	2023-08
	PROCESS	START QTY TUBE	OUTPUT	REJECT	OPERATOR	IPQC	RESULTS
HYDROCYN AQUA GEL PREPARATION	L PREPARATION						
TIME START:	(:35pm		3		Dewl	Roshm	1
DATE	1 0 1 - 2 - 2	dio	910	VII)		1. 1.3 pm	6
TIME COMPLETE:	C C C C			75	(1126)		
CHECK - DH / VISCOSITY	1					26/00/2000	
Appril 100 Oct Tab	PR-HR001 QC-HR003						
TABELLING GEL 10BE	J 40 200				, T	Copp -	, u
IME STAKT:			d	AUL	16 gsmm		3/5
TIME COMPLETE.	11. 00 cm	016	210		(411)		2
DATE:	0 1 - 0 3 - 2 2				Clans	01 103 122	
GEL FILLING					11.14		
TIME START:	3:05pm				INA	(Dochin)	, La
DATE:	0 1 - 0 3 - 2 2	910	016	NIL	(1131)		75
TIME COMPLETE:	5-35 am					100 000	
DATE:	0 1 - 0 3 - 10					10010010	
SEALING AND CUTTING GEL TUBE	4G GEL TUBE				CAPAU	17.0	-14 Tube sealing Welst
LIME STAKT:	0 1 - 0 2 - 2 2	910	100		11011	Loshin	Variace with new Tube
DATE:	5.35 pm	2	9/8	4	(1051)		
DATE:							
LOT NUMBER AND EX	LOT NUMBER AND EXPIRY DATE PRINTING				(,,,,,	Trul	
TIME START:	03.08 pm				Ambiga (1129)		i
DATE:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	903	205	712	(1136)		3/5
TIME COMPLETE:	04.15pm				KIND	00/00/00	)
DATE:	02-08-2					CC / 80/ 50	
BOX PACKING & FINAL CONTROL						l'wil	
TIME START:	Md 62 . ho	(	0.00		Ambiga (1129)	4	OF CA
DATE:	0 2 — 0 S — 2 2	903	703	Z			Kerer rolk
TIME COMPLETE:	000000000000000000000000000000000000000				RINA (1186)	00/80/00	
CAPTON BACKING						1 0000	
TIME START:	1232004	45 bat	45 bar		Pakin	Th. lem	
DATE:	08-03-09	1,01	~ .	N	1000		22/20/20/20
TIME COMPLETE:	12130 pm	7CFD	4cth		(2801)	02/02/14	03/03/
DATE:	08 -02-22						
OHANTITY PRODUCED	910 118						
OLIANTITY FOR OCURETAIN SAMPLE	Sucs 1 3				ō	Checked by (PR),	Approved by (QC),
	1600	, , , , , , , , , , , , , , , , , , ,				1	Jane

Doc. No.: PR-SP013
Rev: 01

100 KT IN THE STORY OF THE STOR

Signature : Thurst

MARTINI

Name : NATABACGAMA

Signature :

3/2/12

Date

PARTIAL

300

QUANTITY FOR QC/RETAIN SAMPLE
SHIPMENT QUANTITY PCS
/ CTNS:

FINAL SHIPMENT DATE COMPLETE/PARTIAL:

MEDICAL DEVICES





101

HW40F900 B21429 20 pcs/ box Š

Weight 15g / pc

alele host

VIGILENZ®

Doc. No: PR-SP013

Rev:01

<b>®</b>			
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1	-		

Date

# HYDROCYN aqua® GEL - RECORDS OF PREPARATION

PR-HR001 04

Doc. No. Rev.

QC-56 30-3.1 120±1		Equip	Equipment ID
3.0 - 3.1 3.0 - 3.1 120 ± 1		OC-56	HSM-01
Silicate (g) 120 ± 1	Purified Water (L)	3.0-31	200-201
Silicate (g) 120 ± 1			20.0 - 20.1
+	Lithium Magnesium Sodium Silicate (g)	120 ± 1	800 ± 1
1000.000	Station II I I I I I		
30.0 ± 0.05	Sodium Hyphochlorite (ml)	30.0 ± 0.05	200 0 + 0 5
	PDV Salt (a)		

	Checked	By	Duy	,								
	Prepared	By										
	Time	Fnd						\				
Solf		Start	mqpe:1									
PDV Colt		Amount (g)	209									
	Speed	(rpm)	0061					8				
	e	End	mq PE:1			Sell.						
pochlorite	Time	Start	2									
Sodium Hypochlorite	Amount (m)	(1111)	200 ml							A Z		
	Speed	(rpm)	1500									
icate	Time	End	mdse:1									
m Sodium Sil		Start	mqee:1									
Lithium Magnesium Sodium Silicate	Amount (g)		8003									
Tit.	Speed (rnm)	(md)	0041									
Purified	Water (L)		700						y ê			
Equ	П		Hsm-01									
No. Batch No.		Contors	GBSLO33	_					4.70 %			

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

Reference / Lot No.	b= hic8/ abbjohmH
Order Qty.	960

#### A. Before Filling

Gel is clear and free Test disposition from contamination (PASS / FAIL)
v pass
pass
7
(o,000 = 10,000 cps)
(100 - 200  ppm)
(9.00-10.50)
Container No.
Batch No.

### B. Tube Labelling

3/5 1/5 2/5 3/5 4/5	Reference no. corresponds to Shop Packet and approved artwork	Correct positioning of labelling (	Test disposition (PASS / FAIL)
3/5 2/5	1	7	bacs
3/5	7	7	, pags
3/5 / 4/5 / 1	7	/	pags
4	7	)	spd ,
7	1	,	have
2)8	2	`	pnd

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

### C. Filling Process

		Weight	Weight of Sample		-		
 Specification	$Specification: \ 15g\ (16.5-17.8g)\ /\ 30g\ (31.6-33.3g)\ /\ 50g\ (51.9-53.4g)\ /\ 100g\ (102.8-104.7g)$	8g) / 30g (31.6 – 3	3.3g) / 50g (51.9	-53.4g) / 100g (10	)2.8 – 104.7g)	Leak Test	Test disposition
_	2	8	4	w	Average		(FASS/FAIL)
17.06 9	16.983	16.95 9	17.21 9	17.63 9	17.16 9	7	2800
17.31 9	17.39 9	17.18 9	14.17 9	17.21 9	17.23 9	7	0,445
17.31 9	17.17 9	14.63 9	14.08 9	17.07 g	14.24 9	7	Stac
6 Sh-k1	17.15 9	17.21 9	17.18 9	16.95 9	17.18 9	7	8000
17.17 3	17.39 9	17.39 9	17.01 9	16.98 9	14.18 9	7	0.083
17.09 B	17.45 9	8 to.F1	16.98 3	17.42 9	17.20 9	7	2000

# D. Sealing and Cutting

1-	1				_	
Test disposition (PASS / FAIL)	0000	water	0064	, sac	0000	poss
Leak Test	7	7	7	7	7	7
Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm)	7	7	7	7	7 -	\
Lot no. and expiry date on tube is correct as in Shop Packet and legible	7	7	7	7	7	<b>\</b>
No sharp edge and not slanted after sealing and cutting	7	. 4	7	7	7	7
Sealing is intact	7	7	7	7	7	7
Sampling / Frequency	9/9	1/5	3/5	3/5	4/5	5/5

	Bactiguard	
YN aqua GEL	Doc Id: QC-IP004-01	
OC IN-PROCESS INSPECTION RECORD – HYDROCYN ad Document type:	FORM  E. Printing on Primary Decl.	The state of the s

# E. Printing on Primary Packaging

Test disposition (PASS / FAIL)	pass pass pass pass pass
Correct position of printing	7777
Lot no. and expiry date are corresponding to Shop Packet and approved artwork	
Print information must be clear / legible and conforms to specifications as stated in approved artwork	
Sampling / Frequency	8/5 4/5 4/75 5/5 5/5
Print information must be clear / legible and conforms to specifications as stated in approved artwork	8 /5 /

## F. Primary Packaging

Test disposition (PASS / FAIL)  pass  pass  pass
Presence of hologram sticker on the primary box
Presence of secure stickers on both opening sides of the primary box
Special requirement printing is clear and legible
Ref. no., lot no. and expiry date on primary box is correct and legible
Product is properly pack in primary packaging
Sampling / Frequency

H

pass

#### G. Conclusion

Overall in – process inspection: (PASS / FAIE)

0/13/1023 JNHSO Inspected By: Name Date

@	
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1	>

# FINAL CONTROL TEST REPORT: HYDROCYN aqua® GEL

QC-FC006 03 Doc. No. Rev.

REF

LOT NO

Hwyofgoo

QTY PRODUCED (pcs)

903

Balyag

RETAIN SAMPLE QTY (pcs) :

Z	Increation Criteria	Compling Details Comple Ciro	Somple Cize	AQL	Г	Res	Results	Status
041	inspection Circula	Sampinig Details	Sample Size	Accept	Reject	Accept	Accept Reject	(PASS/FAIL)
1	1 Legible and correct printing of label.	S3,0.15	98	0		80	0	8600
7	2 Availability of Hologram and Secure Sticker.	83,0.15	8	*0	-	8	0	ONER
n	Free from contamination, deformed or damaged on packaging.	83,0.15	8	0	1	80	0	DOUSE
4	4 Proper sealing and no leakage.	83,0.15	98	0	1	8	0	Shod
5	5 Correct quantity in secondary box packaging.	83,0.15	83	0	1	80	0	0038

Remarks: N/A

Inspected By Name

Date

woch wash 02/03/22 Cuch

Approved By Name

MARTINI

3/3/2022

Date

		RAW MATERIAL LOADING FORM COMPEN		Doc. No.	PK-KM001	101
				Rev.	90	
TIE	1.	SHOP PACKET QTY (pcs) :	006		RS	10
REF :	: HW40F900	CUSTOMER	VMD (MALAYSIA)			
LOT NO. :	: B21429	IONO.	IO/VMD/1102222/01			

	Kev.	8	
TY (pcs)	006	RS	01
	: VMD (MALAYSIA)		
	TO THE PARTY OF TH		

NO.	NO. SYSTEM CODE	ITEM DESCRIPTION 1	DESCRIPTION 2	ONTOT	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	,,016	016	210	, Caulding
7	C0100026	RHEOLOGICAL ADDITIVE (SUPBENT MP)	,	H080210801	grm	980	380	800	, coupue
3	C0100048	Sodium Hypochloride, 10% Available Chlorine	0	C023210701	III	200	200	260	1 Caulana
4	C0100024	Pure Dry Vacuum Salt (25kg)		C021210601	E S	20	200	070	1 Canpino
8	N/A	STOCK SOLUTION	ΝΑ	Greensta Olegensta	耳	929	25	200	lanjana

	RECEIVED BY	1 Conjours	1 Seujous	1 Caryanes	Caupung	produce 1	1 caupting	
	QTY REQUIRED (pcs)	911	911	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, Material: 400gsm Grey Back	BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X 65mm	#N/A
PRODUCT	SYSTEM CODE	P0100397	P0100316	P0100849	P0100399	P0100318	P0100208	
(2	ON	-	2	m	4	5	9	7

(3) 01	ER WRAPPING	(3) OVER WRAPPING AND CARTON PACK			10000000000000000000000000000000000000
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	me Out
2		#N/A			
3		#N/A			
(4) SP	(4) SPECIAL REQUIREMENT	MENT			
NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOTNO.	QTY REQUIRED (pcs)	RECEIVED BY
1	P0100324	"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)		- bro	
2	y.28	#N/A			

-	-	LOVIN	16/02/2022
ISSUED BY (MM):	Signature:	Name:	Date:

1	LOVIN	16/02/2022	

VERIFIED BY (PR): Signature: Name: Date:

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# PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

QC-PC008	02
Doc No.	Rev.

Jecorintion	Hydrocyn	houa	los punom	Reference No.	HWYOFGOO	Date of Inspection	02/03/1000
cscribnon	Tube (159.	~		Lot No.	831439	Sample Size	bs x side

### Release Criteria:

rest Test Disposition	FAC PASS/FAIL PASS/FAIL	Syld Sylden
Chemical Testing	pH (9.00 – 10.50) (100 – 200 ppm)	19.6
Visual Inspection	Free from contamination / particles / foreign matters	7
Packing I	No leakage	7
	Free from contamination/ deformed/ damaged	>
	Ability to dispense	>
	Proper sealing	7
	Correct and legible printing of label	`

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

Remarks: \_\_

MM

ON-HOLD

Inspected By

Name

Date

03/03/1002

POGHAIL

Approved By:

Name Date

**APPROVED** 

2002 MARTINI