STANTON   STAN	REF: ITEM CODE:	HW40F900 H0100016		ODR. QTY: PACK SIZE:	900 20/BOX VMD	RS 3 + 7 (QC 1ES1)	LOT NO MFG. DATE	B21424 (14)
	TEM:	Hydrocyn Aqua Wound Gel (15g)		ORD. NO	B085		EXP DATE:	2023-08
Control of the cont		PROCESS	START QTY TUBE	OUTPUT	REJECT TUBE	OPERATOR	IPQC APPROVAL	RESULTS
The content of the	DROCYN AQUA GEL.  IE START:  TE:  TE:  TE:  TE:  TE:  TE:  TE:	D:30pm   O   S   D   D   D   D   D   D   D   D   D	016	016	7//	Farah 1057	7601/60/86 13.38 pm 33/69/20	70
	BELLING GEL TUBE E START: IE: COMPLETE:	600	910	910	11.00	Acus!	Podmi 5.30	3/5
NICE   10   10   10   10   10   10   10   1	L FILLING E START: TE: E COMPLETE:	26	016	016	N/C	y19i(1094)	(4	
16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.30   16.3	TE: ALING AND CUTTING TE START: TE: TE COMPLETE:			016	NIC	ENA (932)	Restrii) S.30 pm	
ACKING & FINAL CONTROL         ACKING	T NUMBER AND EXP E START: FE COMPLETE:	2 2 2	903	903	Mil	Villi (1094) Susi (105)	Roshmi 36/2/33	5/5
PARTING   21 copy	X PACKING & FINAL E START: FE COMPLETE:	. 30 2 : 0 2 - 1 2 : 0 0 9 W	903	903	Nil	Viki (1094)	Rosini 300pm 36/2/17	Refer FCTR
TITY PRODUCED	RTON PACKING E START: TE: IE COMPLETE:	2:40ph 2:500 2:500	45 508 4 ctn	45 bat 4 cfn	)\17	Fast?	J. in our	26/2/2022
	ANTITY PRODUCED ANTITY FOR QC/RE IPMENT QUANTITY ITNS: ALL SHIPMENT DATE MPLETE/PARTIAL:	rain sample 3 pts 1 1 pt cos				O O Z D	ed by (PR	2

### LABEL APPROVAL





My ostilia

HW40F900 B21424

20 pcs / box [-OT

Weight 15g / pc

N N N Chapselay m

VIGILENZ®

NB-

Page 2 of 2

Doe. No: PR-SP013

l aqua® GEL - RECORDS OF PREPARATION
VIGILENZ® HYDROCY

PR-HR001 04

Doc. No. Rev.

	Equipr	Equipment ID
	0C-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)	$30.0 \pm 0.05$	200.0 ± 0.5.
PDV Salt (g)	3.0 ± 0.1	$20.0 \pm 0.1$

Date

Checked	Ry	3	- Car						
Dronored	By	6							
	ne	End	12:34pm (12:35pm 185:61						,
alt	Time	Start	wdte:e1	, A					
PDV Salt	A	Amount (g)	Вос						
	Speed	(rpm)	0051						
	e	End	mq48:01 mq88:01						
pochlorite	Time	Start	md 88:01		1030		N. N. N.		
Sodium Hypochlorite		Amount (m1)	1WOX						
	Speed		1500						
cate	Time	End	oosi udee:c) udoe:ci						/
m Sodium Sili	Tir	Start	mdo8:c1						
Lithium Magnesium Sodium Silicate	0	Amount (g)	8008						
Lith	Speed	(rpm)	005/				3/1		
30	Purified	Water (L)	700					in the second	
	Equipment	a a	HSMOI						
	No Batch No		64823023 648230323			- A- A			
	Z		-						

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

Reference / Lot No		- 1	
	HWHOFGOO	1801424	
Order Qty.		980	

#### A. Before Filling

Test disposition	Dass	Ser 1	Suga	(41)			
Gel is clear and free from contamination	2		7				
Viscosity Gel is clear and free (8,000 – 10,000 cps) from contamination	7	7743	9748		0	10	
FAC (100 – 200 ppm)			(ampiy				
$^{ m pH}_{(9.00-10.50)}$	9.94		9.99				
Container No.	613	0.0	95				
Batch No.	GIBasossost	Par 2202220R	000000000000000000000000000000000000000				

### B. Tube Labelling

<b>s</b>	_				1							
Test disposition	(FASS / FAIL	0000	sen	4 6:00	PCASS	hail h	70.83	1700	Some	****	SAPO	Jack
Correct positioning of labelling		**	À	1		`		1			5	
Reference no. corresponds to Shop Packet and approved artwork		>		7				`		>		>
Printed label is clear and legible		1					,	>	1	þ		<b>A</b>
Sampling / Frequency		5/5	- 1/4	1/3	7,	4/3		515		4/5	1	SIS

OC 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

-17.8g) / 30g (31.6	$Specification:\ 15g\ (16.5-17.8g)\ /\ 30g\ (31.6-33.3g)\ /\ 50g\ (51.9-53.4g)\ /\ 100g\ (102.8-104.7g)$				
		51.9 – 53.4g) / 100g (10	2.8 - 104.7g	Leak Test	Test disposition
3	3 4	S	Average		(FASS/FAIL)
17.30	1.21 6 06.21	606.91 691.2	6 91.61	2	p485
1.3	17.319 17.51	17.23.9 17.169	9 61.11	5	paes
7.36	17.36 9 17.	17.319 17.349	17.539	2	poles
t. 2	1.289	17.339	17.05 9	5	5840
1:1	17.169 17.	17.519 17.379	17.359	2	pues
· Et	ti 61h.ti	635.11 619.11	17.499	7	8860

# D. Sealing and Cutting

Test disposition (PASS / FAIL)	pars	pass	pass	bass	pass	pars
Leak Test	>	5	>	1	1	>
Seal Width Specification: (15g: 4-6mm) (30g/ 50g/ 100g: 6-8mm)	5	1	1	1	>	>
Lot no. and expiry date on tube is correct as in Shop Packet and legible	2	2	>	1	1	`
No sharp edge and not slanted after sealing and cutting	2	>	>	1	>	7
Sealing is intact	1	7	7	>	>	1
Sampling / Frequency	sls	115	5/8	8/5	4/5	3/8

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

# E. Printing on Primary Packaging

Fest disposition (PASS / FAIL)	nass	3300	DUS	pass	bass	pass
Test disposition (PASS/FAIL)	pd		1	,		
Correct position of printing	\$	`			1	1
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	2	`	>	\	7	7
Sampling / Frequency	45	1/1/5	3/5	3/5	slh	3/8

## F. Primary Packaging

Test disposition (PASS/FAIL)	DASS	l paux	back	2000	) pass	pags
Presence of hologram sticker on the primary box	>	> >	1	/	>	>
Presence of secure stickers on both opening sides of the primary box	>		5	>		>
Special requirement printing is clear and legible	>	1		``	>	,
Ref. no., lot no. and expiry date on primary box is correct and legible	8	2		>		>
Product is properly pack in primary packaging	2	1	1	>	>	>
Sampling / Frequency	3/5	112	2/5	3/5	3/6	3/5

#### G. Conclusion

Overall in – process inspection: (PASS /FAIE)

Inspected By: RoshML

Name : 25/100)

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8	
Í	LE
	<u>5</u>
36	>

# FINAL CONTROL TEST REPORT: HYDROCYN aqua ® GEL

QC-FC006 03 Doc. No. Rev.

REF

asb 10hmH

QTY PRODUCED (pcs)

903

LOT NO

Balyay

RETAIN SAMPLE QTY (pcs) :

3

No	Inspection Criteria	Sampling Details Sample Size	Sample Size	AQL	П	Res	Results	Status
		S		Accept	Reject	Accept	Reject	(PASS/FAIL)
-	Legible and correct printing of label.	S3,0.15	8	0	~	8	. 0	Poss
7	Availability of Hologram and Secure Sticker.	S3,0.15	8	, D	-	8	8	Mes
3	Free from contamination, deformed or damaged on packaging.	83,0.15	8	0	_	8	5	Sud
4	4 Proper sealing and no leakage.	83,0.15	8	0	_	8	3 6	buce
S	5 Correct quantity in secondary box packaging.	\$3,0.15	8	0	_	8	0	bug

		•
	ŭ	r
,	4	4
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	9	7
	5	=
	đ	3
	~	7

0/2

Inspected By

Name Date

PUSHINI 26/2/2023

Approved By Name

M A-POTINI

26/2/2012

Date

RAW MATERIAL LOADING FORM (RMLF)	SHOP PACKET QTY (pcs)	CUSTOMER :	TO NO.
*ZN;	16/02/2022	HW40F900	B214214 (4/4) 22
J.C.	DATE :	REF :	LOT NO. :

	SHOP PACKET QTY (pcs)		06
	Garonsia	-	
	CUSTOMER		
8	ON OF		

PR-RM001 06

Doc. No. Rev.

	I Product	T MOLIDATION I	nescentarion 3	ONDO	MOIL		QUANTITY (pcs)		va namabaa
NO. SYSTEM CODE THEM DESCRIPTION I DE	The state of the s	Die stelle stell	SCKIPTION	9	202	REQUIRED	ISSUED	CONSUMPTION	RECEIVE
P0100225 I5ml Long Nozzle Tube with white color screw on cap Long Nozzle(		Diameter 22 x 80 Long Nozzle(	Diameter 22 x 80mm, White Colour Tube with Long Nozzle(5 layers), Open End, Gloss Finishing	H022210902	pcs	016	910	016	1 Canjana
C0100026 RHEOLOGICAL ADDITIVE (SUPBENT MP)	RHEOLOGICAL ADDITIVE (SUPBENT MP)		-	H080210801	Шâ	800	008	800	, augano
C0100048 Sodium Hypochloride, 10% Available Chlorine	Sodium Hypochloride, 10% Available Chlorine		0	C023210701	뮵	200	200	000	, Gujana
C0100024 Pure Dry Vacuum Salt (25kg)	Pure Dry Vacuum Salt (25kg)			C021210601	grm	20	20	20	, Caupus
N/A STOCK SOLUTION			N/A		뵨	۵۵	20	. 970	i Caujand

	RECEIVED BY	, aujano	, augung	, anjuno	1 aujana	, Canjana	1 Suyous	
Alexander of the state of the s	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, Material: 400gsm Grey Back	BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X 65mm	#N/A
PRODUCTI	SYSTEM CODE	P0100397	P0100316	P0100849	P0100399	P0100318	P0100208	
(2)	ON	-	7	ю	4	8	9	7

(3) 01	ER 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	noluu
2		¥/N#			
8		#N/A			
(4) SP	(4) SPECIAL REQUIREMENT	MENT			
NO	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
-	P0100324	"SAMPLENOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)			
2	9.	#N/A			



Y (PR):	27.	7	7
VERIFIED BY (PR)	Signature:	Name:	Date:
	?		

# VIGILENZ®

# PRODUCT RELEASE TEST REPORT – HYDROCYN aqua® GEL

QC-PC008	02
Doc No.	Rev.

reales/26	bs1 x sode
Date of Inspection	Sample Size
HWYOFGOO	Baryay
Reference No.	Lot No.
Hydrocyn Aqua wound	Gel (159)
Description	nondinger

### Release Criteria:

Test Disposition	PASS / FAIL	pacs
Chemical Testing	pH (9.00 – 10.50) (100 – 200 ppm )	howas
	pH (9.00 – 10.50)	09.6
Visual Inspection	Free from contamination / particles / foreign matters	Ş
Packing Integrity	No leakage	)
	Free from contamination/ deformed/ damaged	>
	Ability to dispense	7
	Proper sealing	7
	Correct and legible printing of label	7

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

Remarks:

CONCLUSIONS: V RELEASE

ON-HOLD

Inspected By :

Name

Date

JUNIOS )

Approved By:

Name : \_ \_ Date : \_ \_ : \_ \_

26/2/2022

SA PRINCIPAR & SA PRI