QUANTITY PRODUCED	:	· 2158 6Hs
QUANTITY FOR QC / RETAIN SAMPLE	:	RS 47 46H
SHIPMENT QUANTITY PCS / CTNS	:	2150 lills /43 c/w
FINAL SHIPMENT DATE	:	
COMPLETE/ PARTIAL	:	COMPLETE PARTIAL

Checked by (PR), Signature: Name: Province Corporation Value: 9(3)22	Approved by (QA), Signature: Name Rohoma Omno 15[3] 2022	Released by (QC), Signature: Name: A PETINI Designation: Pac Sup The Stamp: The Stamp: Released by (QC), Signature: Stamp: Signatur
Remarks:		SEA SON BAS

VIGILENZ®

CHECKLIST FOR LINE CLEARANCE OF ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW)

Rev.	Doc. No
00	QC-LC002

Lot No.	Reference	Item Description	
A11903	BW34E700	Bactiguard woundoure abone (spray Mis)	and the second s

1							2			No.
4	ω					P		p R	T]	
All finished goods, materials and rejected items related to previous lot are cleared and removed from working area	Working area are cleaned and free from any dirt / dust and foreign particles	v) Cap Pusher	iii) Stopper Insertor iv) Cap Dispenser	ii) Nozzle	i) Starwheel	particles	All machine components which are directly in contact with the product materials are thoroughly cleaned and free from rust / dirt / dust and foreign	RODI water & 10L of EASWsolution before each production batch	Flush machine HD-01 with approximately 20L of	Checklist
<	<u> </u>									Yes
	3									No
08/08/22	. Cenyous 08/03/22	77	712	8			08/03/2022	08/03/2022	He 893	Performed by (Signature / Date)
40m	Woh 8/3/22	100	0188		218	8	With 08/03/000	cear 120/80		Verified by QC (Signature / Date)
N/A	N/A						NIP		ala	Remarks
Production	Production		4		Technician				Technician	Responsibility

Page: 1(3) Bactiguard Issue Date: 15/11/2021 QC IN-PROCESS INSPECTION RECORD ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW) Doc Id: QC-IP002-09 Document type: FORM

Item Description	Bactiquard (Upundcare	250ml	Woundcare 250ml (Spray mist)
Reference / Lot No.	BW34E700	/ 00	A22903	03
Order Qty	2150			
Volume Specification	255	+1	5	ml

A. Filling Process

Sampling /	Volume Inspected (m1)	No contamination of	Functionality of Sprayer or Dispenser	Proper Cap	No Leaking	Test Disposition	position
rieduency		ioreign material / dirt	(applicable to bottle only)	Sealing/Stopper	Observed	PASS	FAIL
01/01	700 09c	7	7	7	7	ф	
1300	260 MI	>	>	5	1	Ď	
1/300	360m)	1	5	7	>	Ŋ	
1/300	260m1	`	1	7	7	×	
1300	260ml	7	`	/	5	Q	
1/300	260m1	5	>	7	1	Q	
1/300	Hemi	7	>	7	1	Q	

B. Labelling, Lot No, Manufacturing Date and Expiry Date Process

position	FAIL				
Test Disposition	PASS				
Correct UDI number printing on labelling (Product Code.	Manufacturing Date,				
Correct Position of Labelling on	Packaging				
Reference No, Lot No, Manufacturing Date and Expiry Date are	corresponding to Shop		NA		
Label printing is clear and legible (inclusive of special printing when	applicable)				
Sampling / Frequency					\

Page: 1(3) Bactiguard 15/11/2021 Issue Date: MINIMAROCESS INSPECTION RECORD ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW) QC-IP002-09 Insument type: FORM

Cucharge 1	Itom December					8	
ot No. $BW34E700$ / A22903 2150 \pm 5 ml	nem Description	Bactiquary Cun	modern	JEnn!	000	CT	
fication 255 ± 5	Reference / Lot No.	BWIZUFIN	/	Accord	houde	MIST	
tion 255 ± A	Order Qty	2150	+	HITHOR			
tion 255 ± 5	77						
	v otume Specification	255	#	m 5			

A. Filling Process

position	PASS FAIL				
Test Dis	PASS	4			
No Leaking Test Disposition	naviasao)			
Proper Cap Sealing/Stonner		7			
Functionality of Sprayer or Dispenser (annicable to bottle call)	(The point to point out)	\		AN W	
No contamination of foreign material / dirt	>	3			
Volume Inspected (ml)	36cm/				
Sampling / Frequency	1/348				

B. Labelling, Lot No, Manufacturing Date and Expiry Date Process

		,					
	Test Disposition	FAIL					
	Test Dis	PASS					
	Correct UDI number printing on labelling (Product Code,	Manufacturing Date,					
	Correct Position of Labelling on Packaging	Sm9mv.					
Defendance Me I . t av	Manufacturing Date and Expiry Date are	done of guinned correct		WIN.	AN.		
	Label printing is clear and legible (inclusive of special printing when applicable)						
	Sampling / Frequency						

Title:		4	-
QC IN-PROCESS INSPECTION RECORD ELECTRO ACTIVATED SUPP	R-OXIDIZED WATER (EASW)	Bactiguard	
Document type:	Doc Id:	Issue Date:	Page:
FORM	QC-IP002-09	15/11/2021	2(3)

C. Attachment (First Printed Label)

*		
	100 juli	
	÷	
	°C 4	
	> to each	
*	H22303 1 2024-01	
	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	E re	

: woh woh

Name Date

FAIL

PASS

Disposition of the Lot:

	Page:	3(3)	
Ractionard	Issue Date:	15/11/2021	
(M) VEY GET VIN GETTERS	OCIN-PROCESS INSPECTION RECORD ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW)	Document type:	FORM

D. Attachment (Last Printed Label)

•		
		. woh
		Inspected by: Woh
A.,		
	601818 813133	
ag ^{de}		
1 :2024-01		

1004 woth 3/22

Name Date

FAIL

PASS

Disposition of the Lot:

VICII EN7®	@	FINAL CONTROL TEST REPORT -	Doc. No.	QC-FC004
VIOILLINE		ELECTRO ACTIVATED SOFEN-OAIDIZED WATER (EAST)	Wer.	
ITEM DESCRIPTION		Buchiquard woundcare soom		
Zagaga		β(ψ) 34/F1¢0 : 3158	3	
		DETAIN SAMPLE OTV (nes)		1
LOT NO.		A37903		-

			į	AQL		Results	ults	Status
No.	Inspection Criteria	Sampling Details Sample Size	Sample Size	Accept	Reject	Accept	Reject	(PASS/FAIL)
-	1 Legible and clean printing of label.	83, 0.15	08	0	1	80	0	SPOCI
2	2 Free from contamination, deformed or damaged on packaging.	89, 0.15	08	0		80	0	Sroct
3	3 Proper sealing and no leaking.	83, 0.15	80	0	-	80	0	shod
4	Free from contamination / particle / foreign materials on product solution.	S3, 0.15	80	0	_	80	0	SFACE
S	5 Correct volume filled (against reference sample).	53, 0.15	08	0	1	80	0	Skod

Remarks:

Inspected By

100h (woh

Name Date

Approved By : " A function Name

8 3 2022

Date

	/2		
Rev.	2150	BD (MALAYSIA)	IO/BD/270122/01
RAW MATERIAL LOADING FORM (RMLF)	SHOP PACKET QTY (pcs) :	CUSTOMER :	TO NO.
	07/03/2022	BW34E700	A22903
VIGILENZ	DATE :	REF :	LOT NO. :

DOM		
4 TION 1 LOT 150 FILE BUILD HOGO SG A1T 150/T150 B FILE BUILD HOGO SY-HYDROCYN 250/ml, A41/T150/T150 B FILE BUILD HOGO SY-HYDROCYN 100/T150/T150/T150/T150/T150/T150/T150/T	OTY REQUIRED (pes)	
SSUED ISSUED	LOT NO.	
DNING 000 300 300 300 300 300 300 300 300 30	Flute ITEM DESCRIPTION 1 "SAMPLE NOT FOR SALE" Sticker - Size: 35mm x 18mm, Material: Transparent PF, Colour. Red (2 layers)	Uhin
REQUIRED 2154 # 4 2154 # 4 5 60 5	(4) SPECIAL REQUIREMENT NO SYSTEM CODE "SAMP " " " " " " " " " " " " " " " " " " "	
	NO NO 1	4
нояодитов нояодитов нояодитов нояодитов нояодитов но занвания на весегите в но весегите на весегите н		
CRIPTION 2 and Container (Natural Color) SPRAYER, RIBBED, 316 CAP. PP, TUBE:110mm (pcs) (pcs) 2155 +4		
SYSTEM CODE	#N/A #N/A #N/A	Chi
PO100563 PO100563 PO100563 SYSTEM CODE PO100265		
NO		_

AARLANG CHOM

VERIFIED BY (PR)

Signature : Name : Date :

FIRDAUS

ISSUED BY (MM):
Signature:
Name:
Date:

PRODUCT RELEASE TEST REPORT –	ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW)
® 1 1 1 1 1 1 1	VIGILEINZ

Doc No.	OC-PC007
Rev.	90

	Bactionard Woundare	Reference No.	BwsyEzoo	Date of Inspection	09,03.32
Describnon	Spowl (cpray must)	Lot No.	8 abre V	Sample Size	1 x 350 mi

Release Criteria:

	PAIL)			
	Test Disposition (PASS/FAIL)			bass
	FAC (ppm)	- 140	Instrument	08-7 D
er (EASW)	FAC	Spec: 95-140	Result	112
Analysis of Electro Activated Super-Oxidized Water (EASW)	(mV)	0:	Instrument	£9-18
Electro Activated S	ORP (mV)	Spec: ≥ 850	Result	198
Analysis of E	00-8	Instrument	De- 78	
	Hd	Spec: 6. 50 · 8.00	Result	r+ ∞-

RO water and product bioburden meeting the acceptance criteria.

Remarks: Tank 500 L/15 03 H Boy 0333064

Disposition of the Lot:

ON-HOLD

Analyzed By

: woch woch

Name Date

: 9.3.22

Approved By : Name

Date

9/3/2022 MARTINI

VIGILENZ®

ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW) PRODUCT RELEASE TEST REPORT –

C-PC007	9(
Ooc No.	Rev. 0

Date of Inspection 09.03.22	Sample Size
Reference No. Bw 34 E700	No.
Backguard Wound care Refe	somi (spray mr) Lot No.
Description	

Release Criteria:

6	(m)	ORP (mV)
	200	Spec: > 850
Instrument	Ins	Result Ins
Q c-67		8 98

RO water and product bioburden meeting the acceptance criteria.

Remarks: Tank 5001/11 03480403 33067

Disposition of the Lot:

r RELEASE

ON-HOLD

: Woch woch . woh Analyzed By

Name Date

: 9.3-22

Approved By :

Name Date

9 5/2000 A A KTINI

