			SHOD DACKE	T FACW /-/			
DEFEDENCE	BW34E700			ET - EASW _{12/2/}		ISSUED DATE	09/02/2022
REFERENCE ITEM CODE	BW34E700 BW010002		ODR. QTY (PCS) PACK SIZE	50/Box	RS(2) QC(2)	LOT NO.	B20966
II EM CODE	DW010002						
ITEM DESCRIPTION	Bactiguard Woundcare, 250r	nl (Spray Mist)	CUSTOMER	Bactiguard AB		MFG. DATE	09/02/2022
			ODR. NO	B046		EXP. DATE	2024-02
PREPARED BY	NAME : NUR SHAHIRA	Dr.	VERIFIED BY	NAME : RATNASEO	GARAN MA	INT. ORDER	IO/BD/270122/01
MANUEL DI	DATE: 09/02/2022		· Little Bi	DATE: 09/02/2022	11	CRUER	
UDI-DI NO.		****		UDI-DI NO.		****	
(1st Packaging) - Bottle/Box/Bag		N/A		(2nd Packaging) - Carton		N/A	
UDI-PI NO.				UDI-PI NO.			
(1st Packaging) -		N/A		(2nd Packaging) -		N/A	
Bottle/Box/Bag				Carton			
PROCE	ess	INPUT	OUTPUT	REJECT	OPERATOR	IPQC	REMARKS
STOCK SOLUTION PREPAR		BOTTLE	BOTTLE		21	APPROVAL	T 10 11
TIME START:	8:10 Pm				Wung Jan	wah	Tank 1000 L/TG
DATE:	10-02-22	554	554	Nil	Kyandan		03HB100222035
TIME COMPLETE:	7:45 Am	551	331		(893)		000000000000000000000000000000000000000
DATE:	11-02-22					11.02.22	
UDI PRINTING (Label/Box/C	arton)						
TIME START :							UDI NOT REQUIRED
DATE : TIME COMPLETE :					N/A		FOR THIS LOT
DATE:							
SOLUTION FILLING & CAP	PING						
TIME START :	2:30 Pm				1 1	Di'	
DATE:	12-02-22	554	564	Nil	Vilci (1094)	Kashni	
TIME COMPLETE:	3:30 pm		- 0 1	141	Vilci (1094)	3.30 pm	NP
DATE:	(2-02-22					12/2/12/	
LABELLING TIME START :						/	
DATE:	1-2-02-22			7.0			
TIME COMPLETE :				, , , , , , , , , , , , , , , , , , ,			NA
DATE:	12-02-22				10.00		, , ,
PRINTING LOT NUMBER						0.1	
TIME START :	7:30 PM				Netra (1103)	Loley	11.4
DATE : TIME COMPLETE :	12-02-22 3:30 PM	554	554	Nil			NA
DATE:	12-02-29					3.30pm	
	Control of the Contro						
CAP SEALING (Applicable for					ka116-	Dachin	
TIME START :	3-20 PM	554	554	NIL	1408	ZOONVII	NA
DATE:	12-02-22	224	7	10,0	Tull and	4.45 PM	
TIME COMPLETE :	4:45 pm				KALI (1708) Tulliamal.	12/02/27	
BOX PACKING & PRINTING			+	 		//	
Applicable for 100ml only)					VALUE I		
TIME START :							
DATE:		_			MA		
TIME COMPLETE:					1 4 9 54		
DATE: MANUAL UDI LABELLING			+	-	+		
Applicable for 100 mL & Bags	s only)						
TIME START :		_	- 3		****		UDI NOT REQUIRED
DATE:					N/A		FOR THIS LOT
TIME COMPLETE :							
DATE:							
FINAL CONTROL TIME START :	3:20 PM					04'	
DATE:	12-02-22			Nil	Izali	Pashni	-10
TIME COMPLETE :	4:50 PM	554	554			1 4.50 pm	NA
DATE:	12-22-22			E I	(1703)	12/2/22	
CARTON PACK					FAMI	/ /	1.
TIME START :	10:30 am	11	11		FARLI	Nurin	Mys
DATE:	14-02-22	etn	OL	NI	(1054)	1	0
TIME COMPLETE : DATE :	111:00 am	01.1	Ctn		',	14/2/2022	14/02/202
UDI LABELLING	114-02-42		-				17100 000
ΓΙΜΕ START :							
DATE:		-	 	 	N/A		UDI NOT REQUIRED FOR THIS LOT
TIME COMPLETE :							TOR THIS LOT
DATE:			<u></u>	<u></u>	17		
	CC(1.14.		Charled by Ch	(P)	aroyad by (OA)	Released by (QC),
QUANTITY PRODUCED :	994 Was	?	Checked by (P	101	proved by (QA),	A section of	0
QUANTITY FOR QC /			Signature:	Sign	nature :	Signature:	- June
RETAIN SAMPLE	a BS ta bt		1 Dec		THINK		RTWI
		1	100	Towner (Aga)	10plant	Name: A A Designation:	OL DEDI
SHIPMENT QUANTITY	590 letts /	llefo		Name Date		Designation:	1/22
PCS / CTNS	110 0101	01.	Date: (Ve	Ply Date	14/2/2000	Stamp:	6.1
FINAL SHIPMENT DATE			Remarks:			a0 15.	SO
THAT SHIFMENT DATE				10 to 16 to		Date: 14/ Stamp:	70
,			7			18	ASED &
COMPLETE/ PARTIAL :	COMPLETE	PARTIAL				S REL	
						10.	
						QUAL	MY COY

VIGILENZ®

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

	_
Rev.	Doc. No
00	QC-LC002

Lot No.	Keierence	Dec	Item Description
B 2096 6	BW34E700	0.00	Buctiquand woundour about spraw mist

	T						W "-		
4 A	3	1		-				2	No.
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	iv) Cap Dispenser	iii) Stopper Insertor	ii) Nozzle	i) Starwheel	contact with the product materials are thoroughly cleaned and free from rust / dirt / dust and foreign particles	RODI water & 10L of EASWsolution before each production batch All machine components which are directly in	Checklist
				\	\				Yes
									No
12/07/22	15/02/22	•	e.				12/02/2022	12/02/2022	Performed by (Signature / Date)
was	cueh 12.02-20						(woh	10.00.02	Verified by QC (Signature / Date)
dr	מוא					ND		NB	Remarks
Production	Production				Technician			Technician	Responsibility

1111				
inte: 2C IN-PROCESS INSPECTION RECORD ELECTRO ACTIVATED SUPE!	ACTIVATED SUPER-OXIDIZED WATER (FASW)	Bandinasad		7
Contract the contract of the c				
Joseph Library (1996)	Doc Id:	Issue Date:	Page:	
FORM	QC-IP002-09	15/11/2021	1(3)	

(Sprav mist)	200	26/15/20/25	ml
Bactionard woundcare, ssom! (Strav	RW345 7001 290 Bing	550	5 = 55%
Item Description	Reference / Lot No.	Order Qty	Volume Specification

A. Filling Process

Sampling / Frequency	Volume Inspected (ml)	No contamination of	Functionality of Sprayer or Dispenser	Proper Cap	No Leaking	Test Disposition	position
		oreign material / uni	(applicable to bottle only)	Seanng/Stopper	Observed	PASS	FAIL
01/01	1m 260 ml	7	2	2	7	4	
1/300	260 M)	5	7	7	7	r d	
	260 MI	\	`	7	7	Þ	
			11.				

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				
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	аррисаріе)				
Sampling / Frequency					

OC IN-PROCESS INSPECTION RECORD ELECTRO ACTIVATED SUPE	ATED SUPER-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)

	٠			
1				
	e			
N				
20.956 124-0				
20 - 20 24 - 0 2				
			a 1) 160	

Disposition of the Lot:

PASS

FAIL

Inspected by: Agy

Name :

Date :

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	7		
127 B20956			
0 0 0			
m ni			
DI DI			
-			
,			
	*		
		. 11 6	

3 of 3

Inspected by: Paw

Name Date

FAIL

V PASS

Disposition of the Lot:

ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW) FINAL CONTROL TEST REPORT -

QC-FC004 60 Doc. No. Rev.

ITEM DESCRIPTION

: Backiquend woundcare (250 m)

REFERENCE

BW346700

QTY. PRODUCED (pcs)

259

LOT NO.

820966

RETAIN SAMPLE QTY. (pcs)

No.	Inspection Criteria	Samuling Details Comple Cize	Comple Cize	AQL	L	Res	Results	Status
		Samping Details	Sample Size	Accept	Reject	Accept	Reject	(PASS/FAIL)
-	1 Legible and clean printing of label.	8, 0.15	8	0		8	C	DAG
2	Free from contamination, deformed or damaged on packaging.	85, 0.15	8	0 0		90	0	2000
3	3 Proper sealing and no leaking.	Q1 0.15	3 8	, (. &	C	you want
4	Free from contamination / particle / foreign materials on product solution.	St. 0.15	8 8	00		2	0 0	DAG
2	5 Correct volume filled (against reference sample).	Ss, 0.15	88	0	-	8	0	pass

Remarks:

Inspected By

Name

Date

1001/0/01 ROSHINI

Name

Date

MARTINI Approved By :

400/2/01

L Rev.	550	BACTIGUARD AB	IO/BD/270122/01
RAW MATERIAL LOADING FORM (RMLF)	SHOP PACKET QTY (pcs) :	CUSTOMER :	TO NO.
	10/02/2022	BW34E700	B20966
VIGILENZ	DATE :	REF :	LOT NO. :

RS			AG Markiaryara	KECEIVED BY	1 Canjana	· Caujano	1 Canjana
	BACTIGUARD AB	IO/BD/270122/01		CONSUMPTION	554	h55	143
550			QUANTITY (pcs)	ISSUED	554	554	Eh1
SHOP PACKET QTY (pcs) :	MER :			REQUIRED	554	554	£h1
SHOP	CUSTOMER	LO NO.	MOII	E 00	bcs	pcs	扫
					~		203
			ONLO	DOI NO.	509012210Н	H091200402	CHBIOOD
			ON TO L		250ml HDPE Round Container (Natural Color)	24410 MIST SPRAYER, RIBBED, 316 SPRING, HALF CAP: PP, TUBE:110mm	EXCECTURATED A/X
10/02/2022	BW34E700	B20966		DESCRIPTION	271-24410(VG) 250ml HDPE Round Container (Natural Color) H 01222/0669		
f			ILEM DECEMBERON 1	TEM DESCRIPTION 1	271-24410(VG)	JQ-24A-PP (11cm) 24/410 MIST SPRAYER, RIBBED, 316 SPRING, HALF CAP: PP, TUBE:110mm	N/A
DATE : 10/02/2022	REF : BW34E700	LOT NO. : B20966	rwindsbau	TEM DESCRIPTION 1		24/410 MIST SPRAYER, RIBBED, 316 SPRING, HALF CAP: PP, TUBE:110mm	N/A

M DESCRIPTION 1 LOT NO. (pcs) ond /250ml Hydrocyn) - Size: 47 x 0.04 x #N/A #N/A	(3) OVER WRAPPING AND CARTON PA	VED BY NO SYSTEM CODE ITEM DESC	Printed Carton (Hydrocyn 250 x 330 x 360mu), Ma x 340 x 350 x 360mu), Ma 175MM	DSN-H-009(B) - VIG-901 NL & NS:312 x 90mm(4pcs to the content of t	3 P0100568 250ml(Layer pad), Size: 312 Fil	(4) SPECIAL REQUIREMENT	NO SYSTEM CODE ITEM DESC	"SAMPLENOT FOR SAI 18mm, Material: Transparer
#N/A #N/A #N/A	The second second second second second	QTY REQUIRED RECEIVED BY (pcs)	555 Lanjano					
### ##################################		LOT NO.	H019200601					
	(2) PRODUCT PACKAGING	ITEM DESCRIPTION 1	Secure Capseal (For 100ml 720ml Hydrocyn) - Size. 47 x 0.04 x 55 mm (1C+P)		#N/A	V/V#	V//\#	V/V#
SYSTEM CODE PO100265	7	ON	-	2	3	4	5	9

	(3) (0)	ER WRAPPING A	(3) OVER WRAPPING AND CARTON PACK			
TED BY	ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
ano	1	P0100560	Printed Carton (Hydrocyn 250ml, Spray Misi) - Size. 330 x 330 x 365mm, Material: AB Flute DW 175/M/M/M/175G	H060211103	п	malu
	7	P0100567	DSN-H-009(B) - VIG-901-ASY,HYDROCYN 250ml, NL & NS:312 x 90mm(4pcs each), Mat:T150/T150 B Flute	H069210601	22	noly
	8	P0100568	DSN-H-009(C) - VIG-901-ASY-HYDROCYN 250ml(Layer pad), Size: 312 x 312mm, Mat: T150/T150 B Flute	H070210601	п	hely
	(4) SPI	(4) SPECIAL REQUIREMENT	MENT			
	ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO.	QTY REQUIRED (pcs)	RECEIVED BY
	1	P0100324	"SAMPLE NOT FOR SALE" Sücker - Size: 35mm x 18mm, Material: Transparent PE, Colour. Red (2 layers)		- WH	
	2		#N/A			

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

10/02/2022

ISSUED BY (MM): Signature: Name Date:

QC-PC00,	90
Doc No.	Rev.
PRODUCT RELEASE TEST REPORT –	ELECTRO ACTIVATED SUPER-OXIDIZED WATER (EASW)
VIGIL FN7®	

scription	Backguad wound care 250M)	Reference No.	BusyEjan	Date of Inspection	H/los/ws	
•	(spray mist)	Lot No.	820966	Sample Size	JBH X350 m)	

Release Criteria:

	Test Disposition	(FASS/FAIL)		24.65
	(mdd)	oht	Instrument	Qc-80
Analysis of Electro Activated Super-Oxidized Water (EASW)	FAC (ppm)	Spec: 95-140	Result	113
	(mV)	0	Instrument	69-18
	ORP (mV)	Spec: ≥ 850	Result	863
	н	8.00	Instrument	DC-78
	Hd	Spec: 6.50 8.60	Result	7.23

RO water and product bioburden meeting the acceptance criteria.

NA

Remarks:

ON-HOLD		
RELEASE	POSYINE POSHINE	2001
e Lot :		
Disposition of the Lot :	Analyzed By Name Date	

14/02/2022

Name Date