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CERTIFICATE OF ANALYSIS

Date: 23/07/2020

Product Name	CLEARKLENS IPA VH1
Product Code	7513400
Batch Number	FMP 20164, 49640
Production Date	12/06/2020
Expiration Date	EXP 12/06/2022

This is to certify that the above batch of product has been tested and conforms to the manufacturing Quality Control specification for the product.

Test	Test Method	Limits		Results
		Lower	Upper	
Appearance	Visual	Clear Colourless Liquid		clear colourless liquid
Specific Gravity (20°C)	DM004	0.872	0.883	0.875

On behalf of Diversey site Quality Manager	Name :	J. Staan A. Bony
	Position	Quality Control Inspector

This document being issued electronically does not bear a signature

COA Template	Version : 02	Date of Issuing : November 24 th 2017
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R55480102

 07/07/2020 9:13:45 GMT
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Customer Name:	FLEXIBLE MED. GBP UK LANCASTER	Processing Facility:	Markham Vale	Work Order #	2687940
P.O.#	PO35743			Sales Order #	2527566
25 - 45 kGy		Gamma Irradiation	Irradiation Date/Time:	07/06/2020 15:36:10 GMT	

SO Line #	Qty	UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number
101.000	515	BX	7513400	Diversey Clearklens IPA 900 mL	FMP20161	WO49631/DEV001152
	Dose Map		302_0030	Ref Pos: 10E1, AF Min = 0.71		
102.000	3	BX	7513400_SAMPLE	Diversey Clearklens IPA 900 mL	FMP20161	WO49631/DEV001152
	Dose Map		302_0030	Ref Pos: 10E1, AF Min = 0.71		
103.000	322	BX	7513400	Diversey Clearklens IPA 900 mL	FMP20164	WO49640/DEV001152
	Dose Map		302_0030	Ref Pos: 10E1, AF Min = 0.71		
	840	BX	Total			

Quality Test Summary

Op#	Quality Test Description	Minimum Spec	Maximum Spec	Result	Pass/Fail	-----Signed By----- User	Date /Time
450.00	Maximum Dose	25.0 kGy	45.0 kGy	41.6 KGY	Pass	AHOBSON	07/07/2020 09:03:04 GMT
		Reason Code Test				ASHLEY HOBSON	
450.00	Minimum Dose	25.0 kGy	45.0 kGy	27.1 KGY	Pass	BCZAPLA	07/07/2020 03:51:13 GMT
		Reason Code Test				BARTOSZ CZAPLA	

Sterigenics certifies that the materials listed above (as described by the Manufacturer) received the indicated doses within the precision and accuracy of the dosimetry system employed.

Electronically Signed By: ASHLEY HOBSON
 Reason: Work Order Completions

Date: 07/07/2020 09:11:26 GMT

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 07/13/2020 8:27:43 GMT
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Customer Name:	FLEXIBLE MED. GBP UK LANCASTER	Processing Facility:	Markham Vale	Work Order #	2690535
P.O.#	PO35782			Sales Order #	2530533
25 - 45 kGy		Gamma Irradiation	Irradiation Date/Time:	07/11/2020 16:38:20 GMT	

SO Line #	Qty	UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number
101.000	860	BX	7513400	Diversey Clearklens IPA 900 mL	FMP20164	WO49640/DEV001152
			Dose Map	302_0030		
	860	BX	Total	Ref Pos: 10E1, AF Min = 0.71		

Quality Test Summary

Op#	Quality Test Description	Minimum Spec	Maximum Spec	Result	Pass/Fail	-----Signed By-----	
						User	Date /Time
450.00	Minimum Dose	25.0 kGy	45.0 kGy	26.3 KGY	Pass	DMATHIAS	07/12/2020 11:16:28 GMT
		Reason Code Test				DAVID MATHIAS	
450.00	Maximum Dose	25.0 kGy	45.0 kGy	40.3 KGY	Pass	ESILLS	07/13/2020 08:19:20 GMT
		Reason Code Test				EMMA SILLS	

Sterigenics certifies that the materials listed above (as described by the Manufacturer) received the indicated doses within the precision and accuracy of the dosimetry system employed.

Electronically Signed By: EMMA SILLS
 Reason: Work Order Completions

Date: 07/13/2020 08:25:42 GMT

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07/20/2020 8:39:02 GMT
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Customer Name:	FLEXIBLE MED. GBP UK LANCASTER	Processing Facility:	Markham Vale	Work Order #	2695413
P.O.#	PO35838			Sales Order #	2537194
25 - 45 kGy		Gamma Irradiation	Irradiation Date/Time:	07/19/2020 05:35:38 GMT	

SO Line #	Qty	UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number
101.000	239	BX	7513400	Diversey Clearklens IPA 900 mL	FMP20164	WO49640/DEV001152
	Dose Map		302_0030	Ref Pos: 10E1, AF Min = 0.71		
102.000	3	BX	7513400_SAMPLE	Diversey Clearklens IPA 900 mL	FMP20164	WO49640/DEV001152
	Dose Map		302_0030	Ref Pos: 10E1, AF Min = 0.71		
103.000	441	BX	100862174	Diversey Clearklens DE 900 mL	DEV001910	WO49645/DEV001910
	Dose Map		302_0030	Ref Pos: 10E1, AF Min = 0.71		
104.000	177	BX	7515783	Diversey Clearklens DE 900 mL	NA	T020/039/DEV001333
	Dose Map		302_0030	Ref Pos: 10E1, AF Min = 0.71		
	860	BX	Total			

Quality Test Summary

Op#	Quality Test Description	Minimum Spec	Maximum Spec	Result	Pass/Fail	-----Signed By----- User	Date /Time
450.00	Minimum Dose	25.0 kGy	45.0 kGy	27.9 KGY	Pass	IWEATHERAL	07/19/2020 16:01:29 GMT
		Reason Code Test				IAN WEATHERALL	
450.00	Maximum Dose	25.0 kGy	45.0 kGy	40.1 KGY	Pass	ESILLS	07/20/2020 08:22:35 GMT
		Reason Code Test				EMMA SILLS	

Sterigenics certifies that the materials listed above (as described by the Manufacturer) received the indicated doses within the precision and accuracy of the dosimetry system employed.

Electronically Signed By: EMMA SILLS
Reason: Work Order Completions

Date: 07/20/2020 08:36:52 GMT

PHARMACEUTICAL ANALYSIS REPORT

LUCIDEON

insight creating advantage

Flexible Medical Packaging

Unit 8
Hightown
White Cross Industrial Estate
Lancaster
LA1 4XS

FAO: Mrs.Olga Kirchner

Report of Tests on: ClearKlens IPA

Sample Description: Sample Code: Fmp20164 49640

Lucideon Sample Number: UK203000-21405

Lucideon Report Number: UK203000-21405/MFEP **Issue Number:** 1

Date Logged: 24-Jul-2020 **Order Number:** PO 35998

Date Reported: 04-Sep-2020 **Date(s) of Test(s):** 19-Aug-2020 to 02-Sep-2020

Sterility Testing

Membrane Filtration EP

Test Results:

Result: Pass

The test results meet the EP/USP criteria: Yes

Tests carried out in accordance with cGMP

End of Test Report

Natalie Boot 04-Sep-20

Mrs Natalie Boot

Senior Business Support Assistant

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PHARMACEUTICAL ANALYSIS REPORT

Flexible Medical Packaging

Unit 8
Hightown
White Cross Industrial Estate
Lancaster
LA1 4XS

FAO: Mrs.Olga Kirchner

Report of Tests on: ClearKlens IPA

Sample Description: Sample Code: Fmp20164 49640

Lucideon Sample Number: UK203000-21406

Lucideon Report Number: UK203000-21406/ETEP **Issue Number:** 1

Date Logged: 24-Jul-2020 **Order Number:** PO 35998

Date Reported: 04-Aug-2020 **Date(s) of Test(s):** 30-Jul-2020 to 30-Jul-2020

Endotoxin Test (EP)

2.6.14 Bacterial Endotoxins - Method C - Turbidimetric Kinetic Method

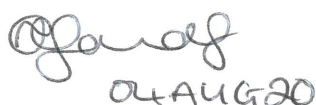
Test Results:

The test results meet the EP/USP criteria: Yes

Result: Pass (<0.2EU/ml)

Tests carried out in accordance with cGMP

End of Test Report



04 AUG 20

Mrs Andrea Saunders

Business Support Assistant

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