

Diversey Europe BV Maarssenbroeksedijk 2 3542 DN Utrecht, The Netherlands Tel. +31 (0)30 247 6427 www.Diversey.com Diversey - Lets Live

CERTIFICATE OF ANALYSIS

Date issue:

19 April 2023

Product Name	CLEARKLENS IPA VH1			
Product Code	✓ 101105062	□ 101105063	□ 101105064	
Batch Number	FMP23089	_ 101103003	56832	
Production Date	30/03/2023		30002	
Expiration Date	EXP 30/03/2025			

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	Specification	UOM	Results
Appearance	Visual	Clear Colourless Liqui	d NA	Clear Colourless Liquic
Specific Gravity (20°C)	DM004	0.872 0.883	g/cm3	0.875

Control of the Sterility of the product:

Test	Test Method	Specification	Conformity	Reference No:
Sterilization	Gamma Irradiation	25.0 - 45.0 (kGy)	YES	56832
Sterility Certificate	Sterility by Mebrane Filtration EP 9.0 2.6.1, USP 42<71> & JP XVII 4.06	No Growth	YES	UK231452-9942
2.6.14 Bacterial Endotoxins	Method C - Turbidimetric Kinetic Method (EP/USP Criteria)	<0.2 EU/mL	YES	UK231452-9943



The analysis results above could change over time and in function of the storage temperature. It is imperative to store the products according to the recommeded conditions indicated in the SDS.

End of certificate of analysis



Certificate of Processing

STERIGENICS Seymour Link Road Woodthorpe Mastin Moor TEL FAX www.sterigenics.com

R55480102 04/17

04/17/2023 8:59:42 GMT Page 1 of 1

Customer Name: FLEXIBLE MED. GBP UK LANCASTER Processing Facility: Markham Vale Work Order # 3322388 P.O.# Sales Order # 3282859

25 - 45 kGy Gamma Irradiation Irradiation Date/Time: 04/14/2023 23:48:27 GMT

SO Line #	Qty UOM	Customer Item Number	Customer Item Description	Customer Lot Number	Customer Load Number
101.000	893 BX	101105062	Diversey Clearklens IPA 900ml	FMP23089	56832/STR002199
	Dose Map	302_0112	RF: 13.5A3, AF Min: 0.717		
102.000	4 BX	101105062_SAMPLE	Diversey Clearklens IPA 900ml	FMP23089	56832/STR002199
	Dose Map	302_0112	RF: 13.5A3, AF Min: 0.717		
103.000	53 BX	101105062	Diversey Clearklens IPA 900ml	FMP23094	57626/STR002199
	Dose Map	302_0112	RF: 13.5A3, AF Min: 0.717		
	950 BX	Total			

Quality Test Summary

Op#	Quality Test Description	Minimum Spec	Maximum Spec	Result	Pass/Fail	User	Date /Time
450.00	Minimum Dose	25.0 kGy Reason Code Test	45.0 kGy	27.4 KGY	Pass	JATKINSON JOE ATKINSON	04/15/2023 17:46:39 GMT
450.00	Maximum Dose	25.0 kGy Reason Code Test	45.0 kGy	39.0 KGY	Pass	JATKINSON JOE ATKINSON	04/15/2023 17:46:59 GMT

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: CLAIRE CICALA Date: 04/17/2023 08:55:26 GMT

Reason: Work Order Completions

PHARMACEUTICAL ANALYSIS REPORT



Flexible Medical Packaging

Unit 8 Hightown White Cross Industrial Estate Lancaster LA14XS

FAO: Mr. Luka Davies

Report of Tests on:

ClearKlens IPA

Sample Description:

Sample Code: Fmp23089 56832

Lucideon Sample Number: UK231452-9942

Lucideon Report Number: UK231452-9942/MFEP

Issue Number:

Date Logged:

21-Apr-2023

Order Number:

405082

Date Reported:

16-May-2023

Date(s) of Test(s):

28-Apr-2023 to 12-May-2023

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

DocuSigned by:

Tracy Wheeler

Signer Name: Tracy Wheeler

Signing Reason: I have reviewed this document Signing Time: 16 May 2023 | 11:01 BST -D85AB0246E184F31821E2EC1AFA6CA90

Tracy Wheeler

Business Support Administrator

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PHARMACEUTICAL ANALYSIS REPORT



Flexible Medical Packaging

Jnit 8 **Hightown White Cross Industrial Estate** ancaster **_A14XS**

FAO:

Mr. Luka Davies

Report of Tests on:

ClearKlens IPA

Sample Description:

Sample Code: Fmp23089 56832

-ucideon Sample Number: UK231452-9943

_ucideon Report Number: UK231452-9943/ETEP

Issue Number:

Date Logged:

21-Apr-2023

Order Number:

405082

Date Reported:

03-May-2023

Date(s) of Test(s):

01-May-2023 to 01-May-2023

Endotoxin Test (EP)

2.6.14 Bacterial Endotoxins - Method C - Turbidimetric Kinetic Method

[est Results:

The test results meet the EP/USP criteria: Yes

Result: Pass (<0.2000 EU/ml)

Fests carried out in accordance with cGMP

End of Test Report

DocuSigned by:

Notalie Boot

Signer Name: Natalie Boot Signing Reason: I have reviewed this document Signing Time: 03 May 2023 | 11:40 BST

90369E9048134123B65D5E8FBD375BF3

Ars Natalie Boot

Senior Business Support Administrator

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