

Diversey Europe BV

Maarssenbroeksedijk 2 3542 DN Utrecht The Netherlands

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CERTIFICATE OF ANALYSIS

Date: 7.04.14

Product Name	CLEARKLENS DE VH29 7515783	
Product Code		
Batch Number	FMP14064 35727	
Production Date	03/2014	
Expiration Date	03/2016	

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 Lower - Upper	Results
Appearance	Visual	Clear Colourless Liquid	Clear coloudes
Specific Gravity (20°C)	JDM004	0.880 0.888	0.887

On behalf of Diversey site Quality Manager	Name:	Ancefrero, O Linchner
	Position	Quality Control Inspector



http://www.synergyhealthplc.com

Certificate of Irradiation

Date Issued: 28-Mar-2014

UK32S11127645-1-1

This is to certify that Bradford Synergy Health PLC has where appropriate delivered an irradiation process in accordance with:

EN ISO 11137-1:2006 Sterilisation of Health Care Products EN ISO 9001:2008 Quality Management System EN ISO 13485:2012 Quality System - Medical Devices

Flexible Medical Packaging Ltd Unit 8, White Cross Ind Estate Hightown Lancaster Lancashire LA1 4XS UNITED KINGDOM

Reference Dose Range kGy:

Calculated Minimum Dose kGy: Calculated Maximum Dose kGy:

All in accordance with current Technical Agreement

Order Information

lı	radiation Data
	FMP14064 35727 + 7 SAMPLES
Customer Unit Lot/Batch Number:	LOT 2; 13 PLTS; THUR 13.03.14; 699 x B/NO.
Customer Maximum Specification kGy:	45.0
Customer Minimum Specification kGy:	25.0
Quantity Received:	706
Validation Reference:	4.0624
Product Description:	JD DE 900ML BOTTLES 25-45kGy
Customer Reference Number:	P021912
Synergy Health Sales Part Reference:	1002733
Account Number:	100432

36.9 - 38.5

26.3

40.7

Irradiation Release Authorised By Synergy Health plc



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Ms D Henderson

Flexible Medical Packaging Limited

Unit 8 Hightown

White Cross Industrial Estate

Lancaster LA1 4XS Date Received:

08 Apr 2014

Date Tested:

11 Apr 2014

Date Test Completed:

11 Apr 2014

Purchase Order:

PO22029

CERTIFICATE OF ANALYSIS

Laboratory Reference Number:

0016006/3

Test Required:

Bacterial Endotoxin Testing by Kinetic QCL: Ph Eur and USP

Date Received:

08/04/2014

Test Article:

CLEARKLENS DE BLOCK 2

Sample Code:

5364

Batch Ref: Qty Received: FMP14064 35727 1 x 900mL Bottle

Test	Method Item	Result
Bacterial Endotoxin by Kinetic QCL Test	MM110/00	<0.25 EU/mL
Spiked Recovery	MM110/01	82 %
Dilution Tested	MM110/04	1/50
Endotoxin Spike Level	MM110/02	0.5 EU/mL
Product Standard Data Sheet	FG047/psd	FM01

Comments

Test carried out according to current Pharmacopoeias.

Approval is provided by Electronic Signature. Their name and position is shown below.

Eur Land.

Date: 14 Apr 2014 13:29:24

Mrs S.L. Wood

Senior Laboratory Manager - Pharmaceutical Microbiology

Consignment: 0016006

Certificate of Analysis - OSMM

Print Number: P0019170

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ISO 17025





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Ms D Henderson

Flexible Medical Packaging Limited

Unit 8

Hightown

White Cross Industrial Estate

Lancaster LA1 4XS Date Received:

08 Apr 2014

Date Tested:

17 Apr 2014

Date Test Completed:

01 May 2014

Purchase Order:

PO22029

CERTIFICATE OF ANALYSIS

Laboratory Reference Number:

0016006/2

Test Required:

Sterility Test by Membrane Filtration (Steritest) Method I: Ph Eur and USP

Date Received:

08/04/2014

Test Article:

CLEARKLENS DE BLOCK 2 FMP14064 35727

Sample Code:

5364

Batch Ref: Qty Received:

20 x 900mL Bottles

Test	Method Item	Result
Sterility Test by Membrane Filtration (Steritest) Method	MM107/00	Pass
Growth in Tryptone Soya Broth at 20- 25°C after 14 days	MM107/01	No growth in one broth
Growth in Fluid Thioglycollate Medium at 30-35°C after 14 days	MM107/02	No growth in one broth
Volume Tested	MM107/05	20 x 50 mL
Product Standard Data Sheet	FG047/psd	FM03

Comments

Test carried out according to current Pharmacopoeias.

 $\label{proval} \mbox{Approval is provided by Electronic Signature. Their name and position is shown below.}$

amore

Date: 02 May 2014 15:14:05

Mrs C Moore

Laboratory Manager - Pharmaceutical Microbiology

Consignment: 0016006

Δ

Certificate of Analysis - OSMM

Print Number: P0019607

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GLP GMP P

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