

not valid last off filter  
base last off filter

JohnsonDiversey  
Clean is just the beginning



Diversey

Contact

JohnsonDiversey Europe BV  
Maarssebroeksedijk 2  
3542 DN Utrecht  
The Netherlands  
Tel. +31 (0)30 247 6427

## CERTIFICATE OF ANALYSIS

Date: 29.11.11

Product Name	CLEARKLENS BI-SPORE ACTIVATOR SOLUTION VH26
Product Code	7514852
Batch Number	WO 30465
Production Date	11/2011
Expiry Date	11/2013

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

Test	Test Method	Limits	Results
Appearance	Visual	Clear Colourless Liquid	Clear Colourless Liquid
pH (100% 20°C)	JDM001	11.5 - 13.5	11.7
Specific Gravity (20°C)	JDM004	1.015 - 1.035	1.017

"SIGNATURE"

C. Pascoe



Name

Function Name

Caroline Pascoe

Pharmareum Supervisor

Please note JohnsonDiversey did change the company name to Diversey and is in the phase of implementation

Activated last off filter  
base last off filter

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## CERTIFICATE OF ANALYSIS

Date: 29.11.11

Product Name	CLEARKLENS BI-SPORE COMBINED SOLUTION VH26
Product Code	7514852
Batch Number	NO 30465
Production Date	11/2011
Expiry Date	11/2013

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

Test	Test Method	Limits	Results
Appearance	Visual	Clear Yellow Liquid	Clear <del>liquid</del> <sup>liquid</sup> <del>yellow</del>
pH (100% 20°C)	JDM001	2.5 - 5.5	2.8
Specific Gravity (20°C)	JDM004	1.000 - 1.010	1.001
Potential Chlorine Dioxide		230 - 280ppm	243 ppm

"SIGNATURE"

*C Pascoe*

Name

*Caroline Pascoe*

Function Name

*Pharmaceutical Supervisor*

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converts Base Last of filter

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**Diversey**

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**CERTIFICATE OF ANALYSIS**

Date: 29.11.11

<b>Product Name</b>	CLEARKLENS BI-SPORE BASE SOLUTION VH26
<b>Product Code</b>	7514852
<b>Batch Number</b>	W0 30465
<b>Production Date</b>	11/2011
<b>Expiry Date</b>	11/2013

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

Test	Test Method	Limits	Results
Appearance	Visual	Clear Blue Liquid	Clear Blue Liquid
pH (100% 20°C)	JDM001	1.5 - 3.5	1.9
Specific Gravity (20°C)	JDM004	1.020 - 1.060	1.029

"SIGNATURE"

*C Pascoe*

Name

*Caroline Pascoe*

Function Name

*Plasmavoom Supervisor*

Please note JohnsonDiversey did change the company name to Diversey and is in the phase of implementation



# CERTIFICATE OF IRRADIATION

Number: **B**

0511298 00

FLE001

Page 1

Flexible Medical Packaging Ltd  
Unit 8  
White Cross Industrial Estate  
Hightown  
Lancaster



## Isotron Limited

Roydsdale Way · Euroway Trading Estate  
Bradford · West Yorkshire  
BD4 6SE · United Kingdom  
Telephone: +44 (0)1274 686011  
Facsimile: +44 (0)1274 686061  
Email: assistance@isotron.com  
Website: www.isotron.com

LA1 4XS

Cust. Ref: P017791  
Date Rec'd 17/11/11  
Date: 23/11/11

ITEM CODE ISOTRON BATCH	ITEM SPECIFICATION	QTY	ADDITIONAL DETAILS
B2FLE0010113 B211110680	JD-BOTTLES/CAPS/BAGS 25-40kGy	16	12 X B/No. W030463 - W030465 4 X B/No. W030699  CUSTOMER BATCH/CODE No.s AS ORDER No. P017791 DATED 16/11/11
Despatch Text:  3PLTS		Total	16 Last Page 1 of 1

All in accordance with current  
Technical Agreement

This is to certify that the above items have been irradiated as  
specified above

Authorising Signature:

For and on behalf of ISOTRON LIMITED

## CERTIFICATE OF ANALYSIS

Mr J Jackson  
 Flexible Medical Packaging Limited  
 Unit 8  
 Hightown  
 White Cross Industrial Estate  
 Lancaster  
 LA1 4XS

**Date Received:** 06 Dec 11  
**Date Tested:** 14 Dec 11  
**Date Completed:** 28 Dec 11  
**Purchase Order:** PO17873

**Test Article:** Bi Spore Base  
**Sample Code:** WO30465  
**Batch Ref:** 123100  
**Qty Received:** 20 x 100mL  
**Laboratory Reference:** 0002929/3  
**Test Required:** Sterility Test by Membrane Filtration (Steritest) Method I: Ph Eur and USP

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 two broths
Growth in Fluid Thioglycollate Medium at 30-35°C after 14 days	MM107/02	No growth in two broths
Product Standard Data Sheet	MM107/03	FM05
Volume Tested	MM107/05	20 x 50 mL

### External Comments

Test carried out according to current Pharmacopoeias.

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



Date: 30 Dec 11 08:44:51

Mrs S.L. Wood, BSc (Hons), CBiol, MSB  
 Senior Laboratory Manager - Pharmaceutical Microbiology

**Consignment:** 0002929  
 Lancaster

Certificate of Analysis - OSMM

Print Number

P0001055

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**Wickham Laboratories**  
Contract Analytical Services

Wickham Laboratories Limited  
Winchester Road, Wickham, Fareham  
Hampshire PO17 5EU England  
Telephone: +44 (0)1329 832511  
Fax: +44 (0)1329 834262  
mail@wickhamlabs.co.uk  
www.wickhamlabs.co.uk

## CERTIFICATE OF ANALYSIS

Mr J Jackson  
Flexible Medical Packaging Limited  
Unit 8  
Hightown  
White Cross Industrial Estate  
Lancaster  
LA1 4XS

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Mrs S.L. Wood, BSc (Hons), CBiol, MSB  
Senior Laboratory Manager - Pharmaceutical Microbiology

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Lancaster

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