

Activated on 01/01/11  
Base last off with filter



Contact

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

## CERTIFICATE OF ANALYSIS

Date: 05.01.2011

|                 |  |
|-----------------|--|
| Product Name    | CLEARKLENS BI-SPORE COMBINED SOLUTION VH26 |
| Product Code    | 7515828                                    |
| Batch Number    | 100 28917                                  |
| Production Date | 01 / 2011                                  |
| Expiry Date     | 01 / 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 Yellow Liquid |
| pH (100% 20°C)             | JDM001      | 2.5 - 5.5           | 2.5                 |
| Specific Gravity (20°C)    | JDM004      | 1.000 - 1.010       | 1.001               |
| Potential Chlorine Dioxide |             | 230 - 280ppm        | 256.5 ppm           |

"SIGNATURE"

*Gemmibelle*

Name *Gemmibelle*  
Function Name *Supervisor*

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

Remaining 100% off  
Base last off

**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: 4/1/11

|                        |   |
|------------------------|---|
| <b>Product Name</b>    | CLEARKLENS BI-SPORE ACTIVATOR SOLUTION VH26 |
| <b>Product Code</b>    | 7515828                                     |
| <b>Batch Number</b>    | W028917                                     |
| <b>Production Date</b> | 01/2011                                     |
| <b>Expiry Date</b>     | 01/2013                                     |

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             | 11.5                    |
| Specific Gravity (20°C) | JDM004      | 1.015 - 1.035           | 1.017                   |

"SIGNATURE"

*C. Pardo*

Name

*Caroline Pardo*

Function Name

*Pharmaceutical Supervisor*

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

Activator test off with filter  
Base last off with filter

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Diversey

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3542 DN Utrecht  
The Netherlands  
Tel. +31 (0)30 247 6427

## CERTIFICATE OF ANALYSIS

Date: 05.01.2011

|                 |                                       |
|-----------------|---------------------------------------|
| Product Name    | CLEARLENs BI-SPORE BASE SOLUTION VH26 |
| Product Code    | 7515828                               |
| Batch Number    | W0 28917                              |
| Production Date | 01/2011                               |
| Expiry Date     | 01/2013                               |

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         | 1.5               |
| Specific Gravity (20°C) | JDM004      | 1.020 - 1.060     | 1.025             |

"SIGNATURE"

Geminio

Name

Function Name

Geminio  
Supervisor

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

# CERTIFICATE OF IRRADIATION

Number: **B**

0471016 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: P016237  
Date Rec'd 2/12/10  
Date: 7/12/10

| ITEM CODE<br>ISOTRON BATCH | ITEM SPECIFICATION            | QTY   | ADDITIONAL DETAILS   |
|----------------------------|-------------------------------|-------|--|
| B2FLE0010113<br>B210120185 | JD-BOTTLES/CAPS/BAGS 25-40kGy | 8     | B/No.W028913 / W028917<br><br>CUSTOMERS BATCH/CODE No.s AS ORDER<br>No.P016237 DATED 3/12/10 |
| Despatch Text:<br><br>1FLT |                               | Total | 8 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: *J. Giffey*

For and on behalf of ISOTRON LIMITED





**Wickham Laboratories**  
contract analytical services

Wickham Laboratories Limited,  
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## CERTIFICATE OF ANALYSIS

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

Date Received: 06 Jan 11  
Date Tested: 20 Jan 11  
Date Completed: 03 Feb 11  
Purchase Order: P016362

Test Article: ClearKlens Bi Spore Base  
Sample Code: 35401  
Batch Ref: WO28917  
Qty Received: 20 x 100 mL  
Laboratory Reference: 0000911/1  
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    | PM05                    |
| Day Book Reference   | MM107/04    | 000085                  |
| 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: 07 Feb 11 17:29:19

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

Consignment: 0000911  
Lancaster

Certificate of Analysis - OSMM

Print Number

P0002628

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**Wickham Laboratories**  
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## CERTIFICATE OF ANALYSIS

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

Date Received: 06 Jan 11  
Date Tested: 20 Jan 11  
Date Completed: 03 Feb 11  
Purchase Order: P016362

Test Article: ClearKlens Bi Spore Activator  
Sample Code: 35402  
Batch Ref: WO28917  
Qty Received: 20 x 100 mL  
Laboratory Reference: 0000911/2  
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    | FM04                    |
| Day Book Reference   | MM107/04    | 000085                  |
| Volume Tested  | MM107/05    | 20 x 50 mL              |

### External Comments

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