

Activator - Last off filter  
Base - Last off filter

JohnsonDiversey  
Clear is just the beginning



Contact address:

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

## CERTIFICATE OF ANALYSIS

Date: 16.08.2010

Product Name	CLEARKLENS BI-SPORE COMBINED SOLUTION VH26
Product Code	7514852
Batch Number	No 28354
Production Date	08/2010
Expiry Date	08/2012

This is to certify that the above batch of product has been produced conforming to the manufacturing dossier from JohnsonDiversey in which the formula and processing instructions are defined and has been tested with the following 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	2.8
Specific Gravity (20°C)	JDM004	1.000 - 1.010	1.002
Potential Chlorine Dioxide	Titration	230 - 280ppm	276.75ppm

Signature / name *Pantjies*  
On behalf of Manufacturing Location



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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	1.030

Signature / name

On behalf of Manufacturing Location



ACTIVATOR - Last off filter  
Base - first off filter

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## CERTIFICATE OF ANALYSIS

Date: 12.08.2010

Product Name	CLEARKLENS BI-SPORE BASE SOLUTION VH26
Product Code	7514852
Batch Number	No 28354
Production Date	08/2010
Expiry Date	08/2012

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Test	Test Method	Limits	Results
Appearance	Visual	Clear Blue Liquid	Clear blue Liquid
pH (100% 20°C)	JDM001	1.5 - 3.5	1.6
Specific Gravity (20°C)	JDM004	1.020 - 1.060	1.030

Signature / name *Portyidis*  
On behalf of Manufacturing Location



Activator - Low off filter  
Base - first off filter

JohnsonDiversey

A clean is just the beginning



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### CERTIFICATE OF ANALYSIS

Date: 12.08.2010

Product Name	CLEARKLENS BI-SPORE COMBINED SOLUTION VH26
Product Code	7514852
Batch Number	NO 28354
Production Date	08   2010
Expiry Date	08   2012

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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	1.002
Potential Chlorine Dioxide		230 - 280ppm	276ppm

Signature / name

*Partysisho*

On behalf of Manufacturing Location



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## CERTIFICATE OF ANALYSIS

Date: 12.08.2010

Product Name	CLEARKLENS BI-SPORE ACTIVATOR SOLUTION VH26
Product Code	7514852
Batch Number	NO 28354
Production Date	08/2010
Expiry Date	08/2012

This is to certify that the above batch of product has been produced conforming to the manufacturing dossier from JohnsonDiversey in which the formula and processing instructions are defined and has been tested with the following 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	1.018

Signature / name *Ponty R. de*  
On behalf of Manufacturing Location



accelerator - first off with filter  
Base - No filter

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## CERTIFICATE OF ANALYSIS

Date: 11.08.2010

Product Name	CLEARKLENS BI-SPORE COMBINED SOLUTION VH26
Product Code	7514852
Batch Number	NO 28354
Production Date	08/2010
Expiry Date	08/2012

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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	1.002
Potential Chlorine Dioxide	Titration	230 - 280ppm	270ppm

Signature / name *Pontyishie*  
On behalf of Manufacturing Location



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pH (100% 20°C)	JDM001	11.5 - 13.5	11.5
Specific Gravity (20°C)	JDM004	1.015 - 1.035	1.018

Signature / name *Patyidie*  
On behalf of Manufacturing Location



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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	1.030

Signature / name *Pantjies*  
On behalf of Manufacturing Location





Activator - Goods in  
Base - Goods in

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<b>Product Code</b>	7514852
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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	1.030

Signature / name *Pontyislae*  
On behalf of Manufacturing Location



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Base - Goods in

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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	1.018

Signature / name *Parky's line*  
On behalf of Manufacturing Location



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Base - Goods in

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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	1.002
Potential Chlorine Dioxide	Titration	230 - 280ppm	276.75 ppm

Signature / name *Pantylis*  
On behalf of Manufacturing Location







**CERTIFICATE OF ANALYSIS**

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

**Date Received** : 20-Aug-10  
**Date Tested** : 27-Aug-10  
**Date Completed** : 10-Sep-10  
**Purchase Order No.** : P015783

**Test Article** : Bi Spore Activator  
**Sample Code** : Works Order No. 28354  
**Batch Reference** : 01743  
**Laboratory Reference** : LR-00980544 **Article Quantity** : 20 Bottles  
**Test Required** : Sterility Method I: Membrane Filtration by Steritest. Ph Eur and USP.

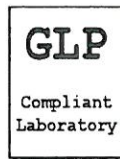
Test	Method	Result
Sterility Test by Membrane Filtration (Steritest) Method	* MM107	Pass
Growth in Tryptone Soya Broth at 22°C after 14 days	* MM107/01	0/1
Growth in Fluid Thioglycollate at 32°C after 14 days	* MM107/02	0/1
Product Standard Data Sheet	* MQ002/01	FM04

Day Book Ref:000003  
Volume Tested: 20x25mL  
Test carried out according to current Pharmacopoeias.

*[Handwritten Signature]* 17/09/10

*[Handwritten Signature]*

Date 14 Sep 2010



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

**Sample Booking Number:** CN00153751  
Flexible Medical Packaging Limited

Certificate of Analysis - OSMM

Page 2 of 2

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

**Date Received** : 20-Aug-10  
**Date Tested** : 27-Aug-10  
**Date Completed** : 10-Sep-10  
**Purchase Order No.** : P015783

**Test Article** : Bi Spore Base  
**Sample Code** : Works Order No. 28354  
**Batch Reference** : 01742  
**Laboratory Reference** : LR-00980543 **Article Quantity** : 20 Bottles  
**Test Required** : Sterility Method I: Membrane Filtration by Steritest. Ph Eur and USP.

Test	Method	Result
Sterility Test by Membrane Filtration (Steritest) Method	* MM107	Pass
Growth in Tryptone Soya Broth at 22°C after 14 days	* MM107/01	0/1
Growth in Fluid Thioglycollate at 32°C after 14 days	* MM107/02	0/1
Product Standard Data Sheet	* MQ002/01	FM05

Day Book Ref:000003  
Volume Tested: 20x25mL  
Test carried out according to current Pharmacopoeias.

*[Handwritten Signature]* 17/09/10

*[Handwritten Signature]*

Date 14 Sep 2010



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

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