




CERTIFICATE OF ANALYSIS

PRODUCT NAME	CLEARKLENS BI-SPORE WORKING SOLUTION
PRODUCT CODE	7514852
BATCH NUMBER	W025513
DATE OF MANUFACTURE	04/2009
EXPIRY	24 hours from generation of solution

TEST	METHOD	LIMITS	RESULTS
Appearance	1 (a)	Clear Yellow Liquid	clear yellow liquid
pH (neat)	G14 (002)	2.5 - 5.5	2.85
Density (20°C)	G12 (001)	1.000 - 1.010	1.004
Chlorine Dioxide Content		230 - 280ppm	234

QA Manager:  Date: 15/05/09

QA:  Date: 15-05-09

JD Approval:  Date: 18th MAY 2009

Date above relates to the date of signing of the document by each responsible person.


This document has been produced on behalf of JohnsonDiversey by authorised personnel.




CERTIFICATE OF ANALYSIS

PRODUCT NAME	CLEARKLENS BI-SPORE BASE
PRODUCT CODE	7514852
BATCH NUMBER	W025513
DATE OF MANUFACTURE	04 / 2009
EXPIRY DATE	04/2011

TEST	METHOD	LIMITS	RESULTS
Appearance	1 (a)	Pale Blue Liquid	Pale blue liquid
pH (neat)	G14 (002)	1.5 - 3.5	1.7
Density (20°C)	G12 (001)	1.020 - 1.060	1.028

QA Manager:  Date: 15/05/09

QA:  Date: 15-05-09

JD Approval:  Date: 18th May 2009

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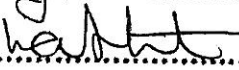
CERTIFICATE OF ANALYSIS

PRODUCT NAME	CLEARKLENS BI-SPORE ACTIVATOR
PRODUCT CODE	7514852
BATCH NUMBER	W025513
DATE OF MANUFACTURE	04/2009
EXPIRY DATE	04/2011

TEST	METHOD	LIMITS	RESULTS
Appearance	1 (a)	Clear Colourless Liquid	clear colourless liquid
pH (neat)	G14 (002)	11.5 - 13.0	11.5
Density (20°C)	G12 (001)	1.015 - 1.035	1.016

QA Manager:  Date: 15/05/09

QA:  Date: 15-05-09

JD Approval:  Date: 18TH MAY 2009

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FILE001

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



Isotron Limited

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 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: P013768
 Date Rec'd 26/02/09
 Date: 4/03/09

ITEM CODE ISOTRON BATCH	ITEM SPECIFICATION	QTY	ADDITIONAL DETAILS
B2FLE0010113 B209030065	JD-BOTTLES/CAPS/BAGS 25-40kgv	4	2 X B/No.W025511/ W025513 2 X B/No.N/A W025512 /W025514
B2FLE0010999 B' 030065	SAMPLES	1	
Total			5 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: *C. Dace*

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 : 17-Apr-09
Date Tested : 22-Apr-09
Date Completed : 06-May-09
Purchase Order No. : 13949

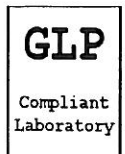
Test Article : Clerklens Bi Spore Activator
Sample Code : 90500
Batch Reference : W025513 2011/04
Laboratory Reference : LR-00848716 **Article Quantity** : 22x100mL
Test Required : Sterility Method I: Membrane Filtration by Steritest. BP, Ph Eur and USP.

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	0/2
Growth in Fluid Thioglycollate at 32°C after 14 days	* MM107/02	0/2
Product Standard Data Sheet	* MQ002/01	FM04

Day Book Ref: 484015
Volume Tested: 20x50mL
Test carried out according to current Pharmacopoeias.

S. Wood
Mrs S L Wood, BSc. CBiol., MIBiol
Laboratory Manager - Pharmaceutical Microbiology

Date 13 May 2009



K.A.Barker, C.Biol, M.I. Biol.,
Business Manager - Microbiology

Sample Booking Number: CN00134576
Flexible Medical Packaging Limited

Certificate of Analysis - OSMM

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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 : 17-Apr-09
Date Tested : 22-Apr-09
Date Completed : 06-May-09
Purchase Order No. : 13949

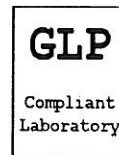
Test Article : Clerklens Bi Spore Base
Sample Code : 90500
Batch Reference : WO25513 2011/04
Laboratory Reference : LR-00848182 **Article Quantity** : 22x100mL
Test Required : Sterility Method I: Membrane Filtration by Steritest. BP, Ph Eur and USP.

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	0/2
Growth in Fluid Thioglycollate at 32°C after 14 days	* MM107/02	0/2
Product Standard Data Sheet	* MQ002/01	FM05

Day Book Ref: 484015
Volume Tested: 20 x 50mL
Test carried out according to current Pharmacopoeias.


Mr S. Wood, BSc., C.Biol., M.Biol.
Laboratory Manager - Clinical Microbiology

Date 12 May 2009



K.A.Barker, C.Biol, M.I. Biol.,
Business Manager - Microbiology

Sample Booking Number: CN\00134505
Flexible Medical Packaging Limited

Certificate of Analysis - OSMM

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