



CERTIFICATE OF ANALYSIS

PRODUCT NAME	CLEARLEN S TEGO 2001 SC VH24
PRODUCT CODE	7513402
BATCH NUMBER	W025858
PRODUCTION DATE	02/2009
EXPIRY DATE	02/2011

TEST	METHOD	LIMITS	RESULTS
Appearance	Visual	Clear Colourless to Yellow Liquid	clear yellow liquid
Odour		Typical	Typical
pH (neat)	GM 0130 01	8.5 - 9.5	8.7
Density (20°C)	GM 0110 01	1.060 - 1.070	1.066
Refractive Index (20°C)	GM 0120 01	1.374 - 1.384	1.383

Date:.....02/03/09.....

QA.Manager:.....*[Signature]*.....

QA:.....*[Signature]*.....

JD Approval:.....*[Signature]*.....

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

CERTIFICATE OF IRRADIATION Number: **B** 0400136 00

FILE001

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: P013768
Date Rec'd 26/02/09
Date: 3/03/09

ITEM CODE ISOTRON BATCH	ITEM SPECIFICATION	QTY	ADDITIONAL DETAILS
B2FLE0010091 B209030066	DIVERSBY TEG02001 10x5x100 25-42kGy	130	113 X B/No.W025336 - CB/No.279487 17 X B/No.W025858 - CB/No.279482 ACTUAL....33.8 - 35.0....kGy DOSE
B2FLE0010999 B209030066	SAMPLES	4	CUSTOMERS BATCH/CODE No.s AS ORDER No.P013768 DATED 25/2/09
Total		134	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. Drace*

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 : 09-Mar-09
Date Tested : 10-Mar-09
Date Completed : 24-Mar-09
Purchase Order No. : PO13793

Test Article : Clearlens Tego 2001 SC VH24
Sample Code :
Batch Reference : WO25858
Laboratory Reference : LR-00836690 **Article Quantity** : 20x100mL
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	0/1
Growth in Fluid Thioglycollate at 32°C after 14 days	* MM107/02	0/1
Product Standard Data Sheet	* MQ002/01	FM03

Day Book Ref: 380037
 Volume Tested: 20x50mL
 Test carried out according to current Pharmacopoeias.



W.A.B.

Date 27 Mar 2009

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