

Diversey Europe BV

Maarssenbroeksedijk 2 3542 DN Utrecht The Netherlands

Tel. +31 (0)30 247 6427

## **CERTIFICATE OF ANALYSIS**

Date: 22/7/13

Product Name	CLEARKLENS TEGO 2001SS VH24S	
Product Code	7513403	
Batch Number	FMP13184 34454	
Production Date	07/2013	
<b>Expiration Date</b>	05/2014	

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

Test	Test Method	Limits		Results
		Lower -	Upper	
Appearance	Visual	Clear Slig	htly Yellow	clear slightly
		Lic	quid	yellow igend
pH 100% (20°C)	JDM001	8.0	9.0	8.4
Specific Gravity (20°C)	JDM004	0.980	1.020	0.997

On behalf of Diversey site Quality Manager	Name:	Colore Partyrida
	Position	Quality Control Inspector

This document being issued electronically does not bear a signature

CO 1 7512102	177 . 04	Date of issuing: April 19th 2012
COA 7513403	Version : 04	Date of issuing: April 19" 2012
1 COA /313403	1 1 6 5 1 0 1 1 0 4	Dute of issuite. About 19 2012



http://www.synergyhealthplc.com

## **Certificate of Irradiation**

Date Issued: 22-Jul-2013

UK32S11035563-1-1

This is to certify that Bradford Synergy Health PLC has where appropriate delivered an irradiation process in accordance with:

ISO 11137:2006 Sterilisation of Health Care Products ISO 9001:2008 Quality Management System ISO 13485:2012 Quality System - Medical Devices

Flexible Medical Packaging Ltd Unit 8, White Cross Ind Estate Hightown Lancaster Lancashire LA1 4XS UNITED KINGDOM

All in accordance with current Technical Agreement

## **Order Information** P020677 **Customer Reference Number:** TEGO 2001 SS 25-45kGy **Product Description:** Validation Reference: 4.0968 131 Quantity Received: 25.0 Customer Minimum Specification kGy: Customer Maximum Specification kGy: 130 X B/No.FMP13184 34454 + 1 SAMPLE , 3 Customer Unit Lot/Batch Number: PLTS LOT 1 THURS 11.7.13 - RE ISSUE 22.07.13 S11035563-1-1 **Shop Order Number:** 1002758 Synergy Health Sales Part Reference: Irradiation Data 18-Jul-2013 08:38 Date and Time of Irradiation: 35.0 - 36.2 Reference Dose Range kGy: 25.0 Calculated Minimum Dose kGy: Calculated Maximum Dose kGy: 39.1

Irradiation Release Authorised By Synergy Health plc