







Certificate of Analysis

Product Name:	Crystel Diamond 2% Solution CRY108	
Reference:	CRY/DIA/040	
Batch Number:	P709300	
Date of Manufacture:	09-MAR-17	
Expiry Date:	MAR-2019	

This is to certify that Crystel Diamond 2% solution above was tested on 09-MAR-17 and found to comply with all requirements as set out in the specifications and method of analysis.

PROPERTIES	SPECIFICATION	RESULTS
APPEARANCE	Clear Solution free of matter	Conforms
SPECIFIC GRAVITY	0.995 - 1.005	1.001
oH (neat)	8.0 – 9.0	8.3
STERILITY	No growth	Conforms

Completed By:	Reviewed By:
Quality Department:	Steple
Date: 9 MAY 2017	Date: 09 MAY 2017

DRF1500 CRY/DIA/041/Issue3/June 2012





Sterility Testing Analytical Report

Please note the results below are not generated at Associates of Cape Cod Int. Inc., but reported from a subcontractor's final report.

Sample ID: CRY108 Diamond

Lot No: P709300 ICN: 0417005F

Subcontractor's Report Number: 2017065806

Lab Book Reference: ST03-74 Date Received: 10 Apr 2017 Date Completed: 02 May 2017

No. of samples: 3

Starility Test - Membrane Filtration

Sterility Test - Membrane Filtration		
Medium	Result	
Tryptone Soy Broth	No growth	
	No growth	
Fluid Thioglycollate Medium		

_				
Co	nc	lus	ÌΟ	ns:

COlicinatoria		ve vi il il-mathadology
	with the test for starility in accorda	nce with the client's methodology
The samples submitted comply	with the test for sterlity in accorda	Alternative Control of the Control o

The samples submitted comply with the test for sterility in accordance with the client's methodology.		
Results Reported by:		
Laboratory Technician: Sophie Hughes	Date:?	
Reviewed by:		
Quality Assurance Manager UK General Manager Technical Manager Laboratory Manager	Date: 02.00@1.2017	
QA Approved by:		
tullenger C.	Date: 02 May 2017	
☑Quality Assurance Manager ☐ UK General Manager ☐ Technical Manager		

Revision History:

	<u> </u>		Originator:	Effective Date:
DCCF No:	Revision:	Description:	Originator.	02 May 2017
	1	Revision 1, no changes	S. Hughes	02 May 2017
N/A	1 1	Kevision I, no changes		

CONFIDENTIAL

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ST03-74 **REVISION NO: 1**

ICN: 0417005F **DATE: 02 May 2017** TSCTS044-1 Rev 2

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PYROQUANT DIAGNOSTIK GmbH Opelstrasse 14 D-64546 Mörfelden-Walldorf Tel: 0049 6105 96 10 0 Fax: 0049 6105 96 10 15



http://www.synergyhealthplc.com

Certificate of Irradiation

Date Issued: 25-Mar-2016 UK33S11581642-1-1

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

EN ISO 11137-1:2015 Sterilisation of Health Care Products EN ISO 9001:2008 Quality Management System EN ISO 13485:2012 Quality System - Medical Devices

The Tristel Company Ltd
Unit 4C Lynx Bus Park, Fordham Rd
Newmarket
Suffolk CB8 7NY
UNITED KINGDOM

0	Order Information		
Account Number: Synergy Health Sales Part Reference: Customer Reference Number: Product Description: Validation Reference: Quantity Received: Customer Minimum Specification kGy: Customer Maximum Specification kGy: Customer Unit Lot/Batch Number:	100708 1075875 701775 BOTTLE 5LT DV4232 25-45kGy 4232 28 25.0 45.0 1075875, 1 PLT		
lı	rradiation Data		
Date and Time of Irradiation: Reference Dose Range kGy: Calculated Minimum Dose kGy: Calculated Maximum Dose kGy:	25-Mar-2016 15:01 35.2 - 35.9 33.5 38.4		



http://www.synergyhealthplc.com

Certificate of Irradiation

Date Issued: 09-Mar-2016 UK33S11548367-2-1

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

EN ISO 11137-1:2015 Sterilisation of Health Care Products EN ISO 9001:2008 Quality Management System EN ISO 13485:2012 Quality System - Medical Devices

The Tristel Company Ltd
Unit 4C Lynx Bus Park, Fordham Rd
Newmarket
Suffolk CB8 7NY
UNITED KINGDOM

0	rder Information
Account Number: Synergy Health Sales Part Reference: Customer Reference Number: Product Description: Validation Reference: Quantity Received: Customer Minimum Specification kGy: Customer Maximum Specification kGy: Customer Unit Lot/Batch Number:	100708 1078033 701365 BAG002 DV4268 25-70kGy 4268 4 25.0
	1 plt rradiation Data
Reference Dose Range kGy: Calculated Minimum Dose kGy: Calculated Maximum Dose kGy:	09-Mar-2016 16:08 54.9 - 54.9 37.2 59.3