







Certificate of Analysis

Product Name:	Crystel Platinum RTU Solution CRY111	
Reference:	CRY/PLA/032	
Batch Number:	P807300	
Date of Manufacture:	2018-03-08	
Expiry Date:	2020-03-08	

This is to certify that Crystel Platinum RTU solution above was tested on 2018-03-08 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	1.000
рН	8.50 – 10.00	9.29
STERILITY	No growth	Conforms

Completed By:	Reviewed By:
Quality Department:	Kielinsko
Date: 2018 - 04 - 20	Date: 2018-04-20

DRF1500 CRY/PLA/033/Issue3/June 2012





Specialists in Endotoxin and Glucan Detection

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: CRY111 Platinum

Lot No: P807300 ICN: 0318020D

Subcontractor's Report Number: 2018050549

Lab Book Reference: ST03-150 Date Received: 19 Mar 2018 Date Completed: 17 Apr 2018

No. of samples: 3

Sterility Test - Membrane Filtration

Medium	Result
Tryptone Soy Broth	No growth
Fluid Thioglycollate Medium	No growth

Conclusions:

The samples submitted comply with the test for sterility in account	ordance with the client's methodology.
Results Reported by:	
Laboratory Technician/Designee: Daniel Jennings	Date: 17 APR 2018
Quality Assurance Manager QUK General Manager Technical Manager Laboratory Manager	Date: 17 APR 2019
QA Approved by: Quality Assurance UK General Manager Technical Manager	Date: 17APC 2018

Revision History:

DCCF No:	Revision:	Description:	Originator:	Effective Date:
N/A	1	Revision 1, no changes	D. Jennings	17 Apr 2018

CONFIDENTIAL ST03-150

ICN: 0318020D

Page 1 of 1 TSCTS044-1 Rev 3

REVISION NO: 1

DATE: 17 Apr 2018

UK Deacon Park Moorgate Road Knowsky Liverpool L33 7 RN Tel: +44 (0)151 547 7444 Lax: +44 (0)151 547 7400 USA 124 Bernard E. Saint Jean Drive East Falmouth MA 02536-4445 USA 14: 001 508 540 3444 Fax: 001 508 540 8680

Germany
PYROQUANT DIAGNOSTIK GmbH
Opelstrasse 14
D-64546 Morfelden-Walldorf
Germany
Tel: 0049 6105 96 10 0
Hax: 0049 6105 96 10 15



http://www.synergyhealthplc.com

Certificate of Irradiation

Date Issued: 18-Oct-2017 UK33S11984764-1-1

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

Order Information		
Account Number:	100708	
Synergy Health Sales Part Reference:	1075875	
Customer Reference Number:	705753	
Product Description:	BOTTLE 5LT DV4232 25-45kGy	
Validation Reference:	4232	
Quantity Received:	10	
Customer Minimum Specification kGy:	25.0	
Customer Maximum Specification kGy:	45.0	
Customer Unit Lot/Batch Number:	BOTTLE 046, B/N: 09.10.2017, 1 plt	
I	rradiation Data	
Date and Time of irradiation:	18-Oct-2017 00:11	
Reference Dose Range kGy:	32.3 - 32.8	
Calculated Minimum Dose kGy:	30.7	
Calculated Maximum Dose kGy:	35.1	



http://www.synergyhealthplc.com

Certificate of Irradiation

Date Issued: 15-Mar-2017 UK33S11829406-2-1

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

Order information		
Account Number:	100708	
Synergy Health Sales Part Reference:	1078033	
Customer Reference Number:	704369	
Product Description:	BAG002 DV4268 25-70kGy	
Validation Reference:	4268	
Quantity Received:	6	
Customer Minimum Specification kGy:	25.0	
Customer Maximum Specification kGy:	70.0	
Customer Unit Lot/Batch Number:	21022017, 1 PLT	
I	rradiation Data	
Date and Time of Irradiation:	14-Mar-2017 18:57	
Reference Dose Range kGy:	54.6 - 54.6	
Calculated Minimum Dose kGy:	37.0	
Calculated Maximum Dose kGy:	59.0	