







Certificate of Analysis

Product Name:	Crystel Platinum CRY109	
Reference:	CRY/PLA/019	
Batch Number:	P724900	
Date of Manufacture:	2017.06.27	
Expiry Date:	2019.06.30	

This is to certify that Crystel Platinum solution above was tested on 2017.06.28 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	0.900 - 1.100	0.986
pH (neat)	9.0 – 10.0	9.8
STERILITY	No growth	Conforms

Completed By:	Reviewed By:
Quality Department:	TENSTONO.
Date: 2017-10-09.	Date: 2017 - OCE - 69

DRF1399 CRY/PLA/007/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: CRY109 Platinum

Lot No: P724900 ICN: 0917006D

Subcontractor's Report Number: 2017169564

Lab Book Reference: ST03-101 Date Received: 08 Sep 2017 Date Completed: 02 Oct 2017

No. of samples: 10

Sterility Test - Membrane Filtration

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

Conclusions:

accordance with the client's methodology.
Date: 01 CCT1CCT1
Date: 02 000 2013
Date: 02 oct 2017

Revision History:

	Revision:	Description:	Originator:	Effective Date:
N/A	1	Revision 1, no changes	CTI	02 Oct 2017

CONFIDENTIAL ST03-101

ICN: 0917006D

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REVISION NO. 1

DATE: 02 Oct 2017

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Certificate of Irradiation

Date issued: 29-Sep-2016 UK33S11715571-2-1

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

Order information		
Account Number:	100708	
Synergy Health Sales Part Reference:	1075628	
Customer Reference Number:	703200	
Product Description:	BOTTLE 100ML DV4224 25-45kGy	
Validation Reference:	4224	
Quantity Received:	12	
Customer Minimum Specification kGy:	25.0	
Customer Maximum Specification kGy:	45.0	
Customer Unit Lot/Batch Number:	Bottle 018, 1 plt	
II	rradiation Data	
Date and Time of Irradiation:	29-Sep-2016 01:41	
Reference Dose Range kGy:	32.1 - 32.1	
Calculated Minimum Dose kGy:	30.6	
Calculated Maximum Dose kGy:	35.0	



Certificate of Irradiation

Date Issued: 07-Sep-2016 UK33S11700177-1-1

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

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 1075628 703059 BOTTLE 100ML DV4224 25-45kGy 4224 28 25.0 45.0 BOTTLE 100ML, 2PLTS	
lı.	rradiation Data	
Date and Time of Irradiation: Reference Dose Range kGy: Calculated Minimum Dose kGy: Calculated Maximum Dose kGy:	06-Sep-2016 19:43 33.9 - 34.5 32.3 37.6	



Certificate of Irradiation

Date Issued: 06-Mar-2017 UK33S11824859-3-1

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

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:	100708 1075625 704309 CAP 001-G DV1.4225 25-45kGy 1.4225 2 25.0 45.0	
Customer Unit Lot/Batch Number:	22022017, 1 pit	
	rradiation Data	
Date and Time of Irradiation: Reference Dose Range kGy: Calculated Minimum Dose kGy: Calculated Maximum Dose kGy:	06-Mar-2017 00:44 35.2 - 35.2 30.6 39.5	



Certificate of Irradiation

Date Issued: 15-Apr-2017

UK33S11854017-4-1

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

Order Information		
Account Number:	100708	
Synergy Health Sales Part Reference:	1109474	
Customer Reference Number:	704631	
Product Description:	BAG004 DV4850 25-45kGy	
Validation Reference:	4850	
Quantity Received:	3	
Customer Minimum Specification kGy:	25.0	
Customer Maximum Specification kGy:	45.0	
Customer Unit Lot/Batch Number:	10042017	
I	rradiation Data	
Date and Time of Irradiation:	15-Apr-2017 04:10	
Reference Dose Range kGy:	34.4 - 34.4	
Calculated Minimum Dose kGy:	27.4	
Calculated Maximum Dose kGy:	39.7	