







Certificate of Analysis-TITANIUM WIPES-CRY/TTM/049

PRODUCT batch number: P703005

Product Name:	TITANIUM WIPI	TITANIUM WIPES Working Solution		
Reference:	CRY/TTM/047	CRY/TTM/047		
This is to certify that TITANIU P703005 were tested on 08- set out in the specifications	M WIPES Working Solution b DEC-16 and found to comply	pearing the Batch No's: with all requirements as		
PROPERTIES	SPECIFICATION	RESULTS		
APPEARANCE	Clear pale yellow liquid free of matter	Conforms		
ODOUR	Chlorine like	Conforms		
ClO2 Concentration (ppm)	Conforms to QCF CRY/TTM/050	Conforms		

Product Name:	TITANIUM WIPE		S Base Solution	
Reference:		CRY/TTM/045		
Date of Manufacture:		08-DEC-16		
Date of Expiry:			DEC-2018	
This is to certify that TIT DEC-16 and found to co and method of analysis	mply with all requ	se Solution 63430 iirements as set o	oo was tested on o8- ut in the specifications	
PROPERTIES	SPECIFICATION		RESULTS	
APPEARANCE	Clear liquid free of matter		Conforms	
SPECIFIC GRAVITY	1.000-1.010		1.006	
рН	2.0 - 3.0		2.2	
STERILITY	No growth		Conforms	

DRF2550 CRY/TTM/049/Issue1











Product Name:	TITANIUM WIPES Activator Solution
Reference:	CRY/TTM/046
Date of Manufacture:	01-DEC-16
Date of Expiry:	DEC-2018

This is to certify that TITANIUM WIPES Activator Solution 633602 was tested on 01-DEC-16 and found to comply with all requirements as set out in the specifications and method of analysis.

PROPERTIES	SPECIFICATION	RESULTS
APPEARANCE	Clear and free of matter	Conforms
pH	11.0-11.5	11.1
SODIUM CHLORITE	0.2% +/- 0.005%	0.197%
STERILITY	No growth	Conforms

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Con	nole	ted	Bv:

Quality Department:

Date: 14 MAR 2017

Reviewed By:

Date: 14 MAR 17

DRF2550 CRY/TTM/049/Issue1



Tristel Solutions Ltd Unit 1B, Lynx Business Park Fordham Road Cambridgeshire CB8 7NY

Certificate of Analysis

Sample Details

Product Name:

Titanium burstable wipes

Batch Number:

P703005

Batch Code P703005

Job Number:

16212

Sample ID:

57624

Registered date:

27-Feb-17

Completion date:

14-Mar-17

Data

Test Method	Test	Specification	Result	Units	Pass/Fail
Direct Inoculation Sterility Test (cFTM)	DI Sterility (cFTM)	Complies / Does Not Comply	Complies	N/A	Pass
Direct Inoculation Sterility Test (TSB)	DI Sterility (TSB)	Complies / Does Not Cornply	Complies	N/A	Pass
Membrane Filtration Sterility Test (cFTM)	MF Sterility (cFTM)	Complies / Does Not Comply	Complies	N/A	Pass
Membrane Filtration Sterility Test (TSB)	MF Sterility (TSB)	Complies / Does Not Cornply	Complies	N/A	Pass

The product meets the following specification:

Sterility Test current Ph. Eur. by Membrane Filtration and Direct Inoculation. Validation report HVAL_R405.v1

LabHQ Product Specification Version:

1

Approval

Approved By

Katie Pearson

Approved Date:

14-Mar-2017 14:07:48

User ID

kpearson

Title

Laboratory Supervisor

This approval is performed by electronic signature in LabHQ LIMS and is the legal equivalent of the approver's hand-written signature.



http://www.synergyhealthpic.com

Certificate of Irradiation

Date Issued: 09-Feb-2017

UK31S11807483-1-1

This is to certify that Elgin 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

o	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 1103783 704138 BURST/TITANIUM WIPES 10-20KGY 1.6922 40 10.0 20.0 LOT P703005, 634300, CRY 144 TITANIUM WIPES
l	rradiation Data
Date and Time of Irradiation: Reference Dose Range kGy: Calculated Minimum Dose kGy: Calculated Maximum Dose kGy:	09-Feb-2017 13:49 16.9 - 17.2 13.7 17.3

Irradiation Release Authorised By Synergy Health pic