Item: 10mL Ampule

Media Type: TSB, Red Dye, Sterile

Media Type: TSB, Red Dye, Sterile Media Exp. Date:

Media Type: TSB, Red Dye, Sterile

Media Exp. Date:

Item: 50mL Multidose Vial, 25mL Fill

Item: 50mL Multidose Vial, 50mL Fill

Media Exp. Date:_____

INTERVAL 1

The order of the incubation temperature

must be described in the facility's SOPs.

30-35°C for 7 day

Name of Person Reading the Results: _____ Growth Results: POSITIVE NEGATIVE Media-fill Test Results: PASS FAIL

Check One: 20-25°C for 7 day

Actual Temp. Reading: _____

Start Date:

End Date:

Additional Components (optional)

Parasol Medical LLC.
1000 Asbury Dr. Suite 1, Buffalo Grove, 60089
E: Customerserivce@parasolmed.com | P: 847.520.3000

Test Observer Name: ______
Test Date: Test Time:

ASEPTIC COMPETENCY - MEDIA-FILL TEST

Check box to confirm you collected certificate of analysis (CoA) for growth media. Keep a copy of the CoA(s) on file. To download a copy, visit www.parasolmed.com/cultivate/cultivate-resources

PRODUCT INFO

Media Type: _____ Media Manufacture: _____ Media Exp. Date: ____ Media Lot #: ____ Component #: ____ Media Type: ____ Media Manufacture: _____ Media Manufacture: ______ Media Manufacture: _______ Medi

Media Exp. Date:______ Media Lot #: _____

Component #: T2C-A010

Media Lot #:

Component #: T2C-V5025 Media Manufacture: Parasol Medical

Component #: T2C-V050

Media Lot #: _____

Media Lot #: __

Media Manufacture: Parasol Medical

Media Manufacture: Parasol Medical

Component #: _____

INTERVAL 2

Interval 2 temperature cannot be

the same as interval 1

30-35°C for 7 day

Check One: 20-25°C for 7 day

Actual Temp. Reading: ______
Start Date: _____

End Date:

MEDIA-FILL TEST RESULTS

Any growth / turbidity indicates a failed media-fill evaluation

HazardTest 2[™] Aseptic Manipulation Competency Evaluation

EMPLOYEE NAME:

ASEPTIC COMPETENCY - POST SURFACE SAMPLE TEST

Cat. #: TVA5211

2023 USP <797> Section 2.3 Competency Testing in Aseptic Manipulation

For additional Cultivate^{III} directions for use and test logs, go to www.parasolmed.com/cultivate/cultivate-resources

ASEPTIC COMPETENCY - PSOT GFT TEST

ASEPTIC COMPETENCY - PSOT GFT TEST

Test Observer Name:		Test Observer Name	Test Observer Name:		
Test Date:				Test Time:	
Check box to confirm you collected media. Keep a copy of the CoA(s) or www.parasolmed.com/cultivate/o	certificate of analysis (CoA) for growth file. To download a copy, visit cultivate-resources	media. Keep a c	opy of the CoA(s)	ed certificate of analysis (CoA) for growth on file. To download a copy, visit e/cultivate-resources	
PRODUCT INFO: LEFT HAND	PRODUCT INFO: RIGHT HAND		PRODUCT INFO		
Component #:	Component #:	Component #:		Media Type:	
Media Type:	Media Type:	Media Manufacture:			
Media Mfg:	Media Mfg:	Media Exp. Date:		Media Lot #:	
Media Exp. Date:	Media Exp. Date:	INTER	/AL1	INTERVAL 2	
Media Lot #:	Media Lot #:	2023 USP	<797>	2023 USP <797> 20-25°C for no less than 5 additional days	
INTERVAL 1	INTERVAL 2				
2023 USP <797> 30-35°C for no less than 48 hr	2023 USP <797> 20-25°C for no less than 5 additional days	Actual Temp. Reading			
	,	Start Date:			
Actual Temp. Reading:	Actual Temp. Reading:	End Date:		End Date:	
Start Date:	Start Date:			AMPLE TEST RESULTS	
End Date:	End Date:	Report any	growth greater that	n action levels to Pharmacy Manager	
	EST RESULTS	Name of Person Rea	ding the Results:		
1 70 0	action levels to Pharmacy Manager	Growth Results (com	pare to action lev	els below): POSITIVE NEGATIVE	
Name of Person Reading the Results:		Colony Forming Unit	Colony Forming Unit Count (total of both sides):		
Visual Observation of Proper Garbing and Hand Hygiene PASS FAIL		Surface Sample Test	Surface Sample Test Results: PASS FAIL		
Growth Results (compare to action level		If cfu count exceeds	action levels, ider	ntify microorganism(s) to the genus level:	
Colony Forming Unit Count (total of bot	th sides):				
GFT Test Results (must pass both visual a	and growth test): PASS FAIL			L	
GFT Sampling Action Lev	els, per 2023 USP <797> ¹			Levels, per 2023 USP <797> ¹	
Gloved Fingertip and	Action Levels	ISO Class		ce Sampling Action Levels (cfu/device or swab)	
Thumb Sampling	(cfu, total from both hands)	5		>3	
After media-fill	>3		Action levels are based on the total cfu count for both sides of paddle		
Action levels are based on the	total cfu count on both hands	ACTION IEVELS AN	. waseu VII (IIE (otal tra count for both slues of paddle	
EMPLOYEE ASEPTIC MANIPU	LATION COMPETENCY EVALUATI	ON OVERVIEW	CORRECTIV	VE ACTION SUMMARY:	
Sign-off after <u>successful completion c</u> Report any growth greater than actio	of all three test. n levels to appropriate management.				
PASS Employee Signature: _	Date:				
FAIL Manager Signature:	Date:				



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HazardTest 2™ Hazardous Drug Containment Evaluation

Cat. #: TVA5211

EMPLOYEE NAME:

2023 USP <800> Hazardous Drug Compounding and Handing

EMPLOYEE HAZARDOUS DRUG CONTAINMENT EVALUATION OVERVIEW Failure is indicated by the presence of red dye on any of the inspected surfaces. Failure demonstrates a breach of proper compounding and containment technique and indicates the need for additional training in containment.					
☐ PASS	Employee Signature:	Date: Date:			
CORRECTI	VE ACTION SUMMARY:				

HAZARDOUS DRUG C	OMPOUNDING CONTAINMENT TO	ST				
Test Observer Name:						
Test Date: Test Tir	me:					
PRODUCT INFO						
See reverse side for product info details.						
HAZARDOUS DRUG COMPOUNDING CONTAINMENT EVALUATION						
Location		Check if red dye is observed on tracer wipe(s)				
14" x 14" section of critical aseptic work surface						
Vial Septa, syringe barrels, bags and bottle exte						
Gloved hands, gown cuffs, and sleeves of the ca						
Front grille and lower threshold (lip) of the BSC						
14" x 14" section of the floor immediately adjac						
Countertop or work surface where product is pla						
Disposal area / containment exterior						
Other (describe);						
Other (describe);						
Other (describe);						
Other (describe);						
Other (describe);						
Other (describe);						
Other (describe);						