

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

## **PASS 3™ Aseptic Manipulation Competency Evaluation**

**EMPLOYEE NAME:** 

Cat. #: TVA3211

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

ASEPTIC COMPETENCY - MEDIA-FILL TEST		ASEPTIC COMPETENCY - POST GFT TEST		ASEPTIC COMPETENCY - POST SURFACE SAMPLE TEST			
Test Observer Name:		Test Observer Name:		Test Observer Name:			
Test Date:			Test Date: Test Time:			Test Time:	
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		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		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		PRODUCT INFO: LEFT HAND PRODUCT INFO: RIGHT HAND		PRODUCT INFO			
Item: 10mL Ampule	Component #: T2-A010	Component #:	Component #:	Component #:		Media Type:	
Media Type: 2x Strength TSB, Sterile	Media Manufacture: Parasol Medical Media Lot #:	Media Type:	Media Type:	Media Manufacture:	Media Manufacture:		
Media Exp. Date:		Media Mfg:	Media Mfg:	Media Exp. Date:		Media Lot #:	
Item: 20mL Multidose Vial Media Type: 2x Strength TSB, Sterile	Component #: T2-V010 Media Manufacture: Parasol Medical	Media Exp. Date:	Media Exp. Date:		/AL 1	INTERVAL 2	
Media Exp. Date:	Media Lot #:	Media Lot #:	Media Lot #:	2023 USP 30-35°C for no le	<797>	2023 USP <797> 20-25°C for no less than 5 additional days	
Item: 20mL Multidose Vial	Component #: PT2-V020	INTERVAL 1 2023 USP <797>	INTERVAL 2 2023 USP <797>	Actual Taman Dandina		Actual Temp. Reading:	
Media Type: 2x Strength TSB Powder, Ster Media Exp. Date:	Media Lot #:	30-35°C for no less than 48 hr	20-25°C for no less than 5 additional days	Actual Temp. Reading Start Date:		Start Date:	
Item: 30mL Multidose Vial	Component #: T2-V030	Actual Temp. Reading:	Actual Temp. Reading:	End Date:		End Date:	
Media Type: 2x Strength TSB, Sterile	Media Manufacture: Parasol Medical	Start Date:	Start Date:				
Media Exp. Date: Media Lot #:		End Date: End Date:		POST SURFACE SAMPLE TEST RESULTS  Report any growth greater than action levels to Pharmacy Manager			
Additional Components (optional)		POST GFT TEST RESULTS  Name of Person Reading the Results:					
		Report any growth greater than action levels to Pharmacy Manager		Growth Results (compare to action levels below): POSITIVE NEGATIVE			
Media Type:	Media Manufacture:	Name of Person Reading the Results:	ne of Person Reading the Results:		Colony Forming Unit Count (total of both sides):		
Media Exp. Date: Media Lot #:		Visual Observation of Proper Garbing and Hand Hygiene PASS FAIL		Surface Sample Test Results: PASS FAIL			
		Growth Results (compare to action levels below): POSITIVE NEGATIVE		If cfu count exceeds action levels, identify microorganism(s) to the genus level:			
INTERVAL 1	INTERVAL 2	Colony Forming Unit Count (total of both sides):			·	, , , , ,	
The order of the incubation temperature must be described in the facility's SOPs.	Interval 2 temperature cannot be the same as interval 1	GFT Test Results (must pass both visual and growth test): PASS FAIL		Surface Sampling Action Levels, per 2023 USP <797> <sup>1</sup>			
Check One: 20-25°C for 7 day	Charl. O	GFT Sampling Action Levels, per 2023 USP <797> <sup>1</sup>		ISO Surface Sampling Action Levels			
30-35°C for 7 day	Check One: 20-25°C for 7 day 30-35°C for 7 day	Gloved Fingertip and	Action Levels	Class		fu/device or swab)	
Actual Temp. Reading:	Actual Temp. Reading:	Thumb Sampling	(cfu, total from both hands)	5		>3	
Start Date:	Start Date:	After media-fill	>3	Action levels are	based on the tot	al cfu count for both sides of paddle	
End Date:	End Date:	Action levels are based on th	ne total cfu count on both hands				
MEDIA-FILLT	EST RESULTS	EMDLOVEE ACEDIC MANUE	ULATION COMPETENCY EVALUATIO	N OVEDVIEW	CORRECTIVE	F ACTION CUMMANDY	
Any growth / turbidity indicates a failed media-fill evaluation		Sign-off after successful completion		NOVERVIEW	CORRECTIVE	E ACTION SUMMARY:	
Name of Person Reading the Results:		Report any growth greater than action levels to appropriate management.					
Growth Results: POSITIVE NEGATIVE		PASS Employee Signature: Date:					
Media-fill Test Results: PASS FAIL		FAIL Manager Signature:					