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Production System

PRD.BAT.425.05

Vial Processing/Depyrogenation for the 2030 Manufacturing Facility

LOT#: 1234-25

Step	Procedure	Performed by / Date	Checked by / Date		
1;:	Perform a room inspection and clearance of the Prep Room (Room 107) per PRD.SOP.003 .				
			Day 1	CSBISM425	BMISMay 25
			Day 2	CSB16May 25	BMILMay25
			Day 3		,
2.	Obtain the required number of previously cleaned tray bottoms and tray lids. Record the associated tray ASC #.		Tray ASC#		
		Day 1	4036	CSB IS May 25	BM 15 May 25
		Day 2	4036	CSBIS May 25 CSBILDMAY 25	BMISMay25 BMILMAY25
		Day 3			
3.	Load trays into the Ultrasonic Cleaner for cleaning cycle per PRD.SOP.810.		# of tray sets cleaned		
		Day 1	60	CSB15May25	BMISMay 25
		Day 2	60	(SBILMAY)S	BMISMAY25 BMIBMAY2S
		Day 3		,	

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Step	Procedure	Performed by / Date	Checked by / Date		
4.	Perform a room inspection and clearance of the Prep Room (Room 107) per PRD.				
	.4		Day 1	CSB15May25	BMIS May 25
			Day 2	CSBILMay 25	BM16May25
			Day 3		1
5.	Remove vials from inventory, completing the <i>Production Materials Summary</i> form per PRD.SOP.002 and the relevant inventory card as removed, per PRD.SOP.002 .		Vials removed from inventory		
	FRD.501.002.	Day 1	5700	CSBISMayas	BMISMay25
		Day 2	5700	esB16 May 25	BMISMay25 BMILMay25
		Day 3			
6.	If the Gruenberg Oven Load Pattern designated on page 1 details a Soak Time other than 4hrs (240min), verify a Service Order has been initiated per		Service Order #		
	QUA.SOP.650.	Day 1	NIA	LSBISMCy 25	BMISMAY 25
	N/A if Soak Time is 4hrs (240min).	Day 2	NIA	USBISMAY 25	BMISMAY 25 BMIGMAN2S
		Day 3		100	

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7.	Wash Data at the end o Reject any should be d number and	ingle wash cycle using the Cozzoli Sheet per PRD.SOP.200. For bate of each shift. A new Vial Wash Dat vials that are damaged or defective ocumented. Place rejected vials in production date.						
8.	page 1 per	into vial trays as designated by the PRD.SPC.002. Any discrepancies be reported to a supervisor immed			ial uration #			
	tray snourd	be reported to a supervisor minimed	Day 1	01		(SBIS Mayos	BMIS Mayos	
			Day 2	01		(SB15 May 25	BMILMEYDS	
				Day 3				
9.	Document	the total number of vials processed						
	# of vials / tray # of trays				Total # of	vials		
	Day 1	100	54	5400		CSBISMAY25	BMISMay 25	
	Day 2 100 54			5400		CSBIGMAYDS	BMISMay25	
	Day 3						CON Air Or	ZAU AAC OC
			essed:	5400		ESBISMAY 25	BMISMAY25	

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Step	Procedure	Performed by / Date	Checked by / Date		
10.	Ensure the Soak Time has been adjusted by the associated Service Order (see necessary, and the Service Order is posted on the Gruenberg Oven.	Day 1	NIA	N/A	
	N/A if Soak time is 4hrs (240min).		Day 2	NIA	N/A
11.	If partial flats of vials are to be disposed of and not returned to inventory, record the quantity of vials each day.	2	# Vials not returned		
			0	CSBISMay 25	BMISMEYDS
			10	CSBISMay 25 CSBIGMAY 25	BM16May 25
		Day 3		•	2
12.	Record the number of rejected vials at the end of processing each day.		# of rejects		
	,	Day 1	10	USBIS May 25	BMISMAY2S
			10	CSBISMay 25 CSBIGMay 25	BMISMAY2S BMILMAY2S
				150	

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Datur			Procedure							
Return any unused vials to inventory, as applicable, recording the information on the relevant inventory card, per PRD.SOP.002.								ials returned		
							24	O	(SBISMay2S	BMISMIYZS
							27	٥	15B16M425	BMISM4725 BMIGML425
						Day 3				
Calculate daily vial reconciliation. Investigate inventory discrepancy if reconciliation is less than 99% or greater than 100%.										
Day	# vials manufactured from step 9 (A)	# of vials not returned from step 11 (B)	# vials rejected from step 12 (C)	# of vials returned to inventory from Step 13 (D)	vials		nventory	% Yield (E/F)*100		
1	SHOO	0	10	290	5700		700	100.00	CSBISMAY 25	BMISMAYD
2	CHOO	10	10	270	5700	4	700	160.00	CEBIOMAYOS	BMISMAY 23
3										
(Calcul greate Day	Calculate daily vial regreater than 100%. Day # vials manufactured from step 9 (A) 1 S400	Calculate daily vial reconciliation. Invegreater than 100%. # vials manufactured from step 9 (A) # of vials not returned from step 11 (B) 1 S400 O	Calculate daily vial reconciliation. Investigate inventigate than 100%. Day # vials # of vials not returned from step 9 (A) # (B) # (C) 1 \$400	Calculate daily vial reconciliation. Investigate inventory discrepance greater than 100%. Day # vials # of vials not returned from step 9 (A) (B) # vials rejected from step 12 (C) 1 S400 2 (100 10 2 2 2 2 3 7 0	Calculate daily vial reconciliation. Investigate inventory discrepancy if reconce greater than 100%. Day # vials manufactured from step 9 (A) # of vials not returned from step 11 (B) # vials rejected from step 12 (C) # of vials returned to inventory from Step 13 (D) 1 S400 2 C400 10 290 \$700	Day 1 Day 2 Day 3 Calculate daily vial reconciliation. Investigate inventory discrepancy if reconciliation is greater than 100%. Day # vials manufactured from step 9 (A) # of vials not returned from step 11 (B) # of vials returned to inventory from Step 13 (D) 1 Syoo O 10 290 5700 5	Day 1 Day 2 Day 3 Calculate daily vial reconciliation. Investigate inventory discrepancy if reconciliation is less than 99 greater than 100%. Day # vials manufactured from step 11 (B) # vials rejected from step 12 (C) # vials E=A+B+C+D from step 5 (F) 1 Syoo O O O O Syoo Syoo Syoo Syoo Syoo S	Day 1 Day 2 Day 2 Day 3 Calculate daily vial reconciliation. Investigate inventory discrepancy if reconciliation is less than 99% or greater than 100%. Day # vials manufactured from step 9 (A) # of vials not returned from step 11 (B) # of vials returned to inventory from Step 13 (C) # of vials returned to inventory from Step 13 (D) 1 SYOU O 10 290 5700 5700 100.00	Day 1 Day 2 Day 3 Calculate daily vial reconciliation. Investigate inventory discrepancy if reconciliation is less than 99% or greater than 100%. Day # vials manufactured from step 9 (A) # of vials not returned from step 11 (B) # of vials (C) # of vials (D) # of vials (E/F)*100 1 Syoo O 10 290 \$700 \$700 \$700 \$8810My 25

- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Date:	
Ratch Record Review (Quality Assurance):	Date	