Bill of Materials List:				170		•
Sr. Material type 1. Starting Material Packing Materials	Material Code RM00055	Material Name Mannitol PF	e		rages Role	Process
Packing Materials List: Country Name: NA Sr. Code 1. PM0031	Packing Type:Sale Name Form Foil -160 mm	Batch Siz	te:100	Pack Size:10 Unit Qty 100 Nos	41-141-151-1	Unit:numbers red Qty Nos
ROOM & PRINCIPAL EQUII	PMENT					
Prepared By ✓	master- 2024-0	95-01 18:53:40		Checked BY	-2024-05	-01 18:53:40
Frewitt Coniwitt-150 Conical Mill Vaccum01 Balance 01	master- 2024-0					
Prepared By 2 Login to the Blending Room (B1.018) - Lo 3 CLEANING CHECKS 1 Is this the first lot to be manufactured after	ogbook (LB-133)	75-01 16.53.47		Checked BY	-2024-03	5-01 18:53:47
Procedures If more than 5 days have elapsed since the Re-sanitise all product contact surfaces with the same state.	e equipment was last sanit	ised, then:				
Record re-sanitisation on each Equipment Ensure all surfaces are dry Attach each Cleaning Tag (FM-231) & Majo		38, FM-296 & FM-286)		Column Lifter to the I	425 - 546 - 170 - M254	01 18:53:25
ROOM CONDITIONS Check EMS for alarms (as detailed in SOF	P-244 – from local connec	ction in B1.034).				
If no alarms are present on the EMS regard acceptable ranges for production to occur of an alarm is present do not proceed with approved Prepared By	r.	ons are restored to wi	rithin acceptable lin		Deviation report (FM-016	
2 Confirm that the Nitrogen supply is turned. ROOM CLEARANCES Ensure the room is clear of all unnecessa		P-142. Room clearand	ce is performed as	s per FM-391 by the	second trained persor	ı (not involved in
mpleting the above steps) BLENDING PROCEDURE Complete Blender set-up as per SOP-262 Install the vibrational hammer on the IBC		utions are adhered to	О.			
Procedures Confirm that the vibrator is operational u2	2013 if not, alert the Produc master- 2024-05-01		do not proceed with		master-2024-05	-01 18:55:14
3 Set up the Frewitt Coniwitt-150 Conical N Procedures Set the Mill speed to 500 rpm and use a 3						
Prepared By ✓ 4 Record the balance to be used for weight	master- 2024-05-01		ot in contact with e		master-2024-05-	01 18:55:33
Procedures Prepared By ✓	master- 2024-05-02	17:44:45	Checked	I BY	master-2024-05-	02 17:44:45
Container 1 2 3	No	Gro	100 10 150	Tare Weight 10 10 100	Net Weight 90 90 50	Remark
Prepared By ✓ - 5 Login to the control panel. Perform the f	Checked BY following steps as per SO	P-262.				
Set the blender speed to 15 rpm. Set the blender speed to 15 rpm. Set the blender the correct data as recorded below Blend Speed Entered: Blend Time Entered: Lot Number:	v is manually entered on th	s. Enter the Lot Number ne Blender HMI	er of the batch to b	pe blended in the foll	owing format MYY-XXX	. The checker shall
Prepared By ✓ 6 Blend the batch as per SOP-262.	master- 2024-0	05-01 18:55:59		Checked BY	-2024-05	5-01 18:55:59
Procedures If any stoppages are required record the office of the stoppages: Refer to Deviation:	(N/A if not required	i)				
Prepared By ✓ 7 Remove the blender printout. Check thatere is a difference observed.	master- 2024-0			Checked BY Blender HMI. Attac		5-01 18:56:16 e a Minor Incident Repo
YIELD 9.1 Calculate the yield. The calculation me Total Blend Output(d) Total Powder added to IBC:	ust be checked by a 2nd	Operator.		= (b) + (c) = (a), refe	, refer 8.2 & 8.3 r 7.4	
Yield: Yield Limits: Yield within limits	97 – 10	1 %		= [(d) / (a)) x 100	
	nder, sign the copy & atta	ach to the PI.				
2 9.2 Photocopy the printout from the ble Procedures Prepared By ✓	nder, sign the copy & atta master- 2024-05-02		Checked	I BY	master-2024-05-	02 18:28:20
Procedures Prepared By ✓	master- 2024-05-02	18:28:20 ach to the PI.	Checked		master-2024-05-	
Prepared By ✓ 2 9.2 Photocopy the printout from the ble Procedures Prepared By ✓ LABELLING AND STORAG 1 Store the labelled bags in the WIP storage	master- 2024-05-02 master- 2024-05-02 master- 2024-05-02	18:28:20 ach to the PI.				
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