

OUALITY ASSURANCE

CLEANING VALIDATION PROTOCOL

 Document Name: Cleaning Validation Protocol For Cefixime-100 DT Tablets

 Document No.:
 Rev No.: 00
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 Effective Date:

Annexure-8 Microbiological Results

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Effective 1	Date:						
S.No.	Sampling Location	Batch Number of Previous Product				count NI cfu/swah Yeast, m	robic bacterial MT 100 o. ould and ns shall be
1.	Vibro Sifter			I			
	Outlet of Feeder Hopper Inner Surface of Sifter Bowl						
	Sifter Sieve surface Gasket of Sifter Ring						
2.	Multimill			1			
	Inner surface						
	Discharge Valve						
3.	Roll Compactor			_			
	Hopper						
	Roll of Machine						
	Outlet						
4.	Octagonal Blender						
	Side Wall Corner						
	Discharge Port						
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S.No.	Sampling Location	Batch Number of Previous Product			Acceptance limit Total aerobic bacterial count NMT 100 cfu/swab. Yeast, mould and		
	Gasket						
5.	Tray Dryer						
	Upper Tray						
	Middle Tray						
	Lower Tray						
6.							
	Turret						
	Discharge Chute						
	Inner Surface of Hopper						
	Punch Tip						
7.	Compression Machine-27 Stations						
	Turret						
	Discharge Chute						
	Inner Surface of Hopper						

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Effective	Date:						
S.No.	Sampling Location	Batch Number of Previous Product			Acceptance limit Total aerobic bacterial count NMT 100 cfu/swab. Yeast, mould and		
	Punch Tip						
8.	Auto Coater						
	Inner surface of pan						
	Edges of pan						
9.	Strip Packing Machin	ne					
	Hopper						
	Tablet Falling Chute						
	Bowl						
10.	Blister Packing Mach	nine					
	Hopper						
	Tablet Falling Chute						
	Feeding Box						
11.	Alu-Alu Packing Ma	chine					
	Hopper						
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			VALIDATION		COL			
		dation Protocol For Cefix		:S				
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Effective :	Date:							
S.No.	Sampling Location	Batch Num	Batch Number of Previous Product			Acceptance limit Total aerobic bacterial count NMT 100 cfu/swab. Yeast, mould and		
	Tablet Falling Chute							
	Feeding Box							
	ent specify type of or	rganisms.						
Checked By:		Verifi	Verified By:			Approved By:		
(Signatur	re/Date)(Signature/Da	ota)(Signatura/Data)						
(Signatur	re/Date)(Signature/Da	ate)(Signature/Date)						
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