Synthimed Labs Private Limited Derabassi

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Plant:					BATC	CH PR	OCESSING REC	ORD			
Prepare	ed by	Reviev	ved by	Appro	oved by	Produ	ict :		D.C. No.	: BPR/MF/	_
						Stage	:		Revision No). :	
									Effective Date :		
									Sign./Date	:	
	Sr. Executive- Manufacturing Manufacturing			Sr. VP-	P-QA&RA Batch Size:				Batch No.	:	
					BAT	CH TI	ME CYCLE DETA	AIL			
G 1		Date Ti		me			Date	Time	Total Ti	me Taken	
Started				Complete		ed			Remarks	3:	
					I	NPUT/	OUTPUT DETAIL		•		
		Input					Output		Y	ield (w/w)	
		•••••	Kg				Kg	Standard	rd: Actual:		
Remarks,	, if any:										
Deviation N	No. & bri	ief detail (if observe	ed)			,				
Checked 1	by:								Reviewed by	y:	
Date: (Manufac	cturing)								Date: (Ouality Ass	surance)	

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Product:	Stage:	Batch Size:	Batch No.:

BATCH PROCESSING RECORD

INPUT DETAILS FOR MANUFACTURING

S.	Raw/Packaging Materials	Unit		Quantity		Ref. Step	AR No./Batch No.	Sign	/Date
No.			Standard	Actual	Gross Wt.	No.		Charged by	Checked by
			Factor						
1.		Kg							
2.		L							
3.		Kg							
Rema	arks, if any :							•	

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		BATCH PROCESSI	NG RECORD	D.C. No. Revision N	
Product:	Stage:		Batch Size:	Batch No.:	

S.	Raw/Packaging Materials	Unit				Ref. Step	AR No./Batch No.		/Date
No.			Standard ^{\$}	Actual	Gross Wt.	No.		Charged by	Checked by
4.		No.							
•		No.							
		No.							
		No.							
		No.							
		No.							
5.		No.							
		No.							
		No.							
		No.							
		No.							
		No.							
Rema	arks, if any :				•	•		•	•

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BATCH PROCESSING RECORD

Product:	Stage:	Batch Size:	Batch No.:

\$ As per requirement

Step	Operation	Qty.	Tem	p (°C)	Date	Std. Time	Ti	me	Duration	Performed	Checked
No.			Std.	Actual			From	То		By	By
1.			_								_
2.			_			_					
3.									P		
4.											
5.											
6.			_			_					_
7.			_			_	>				
8.			_			_					
9.											
Remarks, if	any:										

Note:	

1.

Step	Operation	Qty.	Temp	o (°C)	Date	Std. Time	Tiı	me	Duration	Performed	Checked
No.			Std.	Actual			From	То		By	By
10.						_					
	Recovered Qty.:										
11.											
12.											
13.											
14.											_
15.											
16.											_

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BATCH PROCESSING RECORD

Remarks, if any:



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Product: Stage:	Batch Size:	Batch No.:
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BATCH PROCESSING RECORD

Drying Process

Step	Operation	Qty.	Temp	o (°C)	Date	Std.	Ti	me	Duration	Performed	Checked
No.			Std.	Actual		Time	From	То		By	By
17.											
18.											
19.											
20.							¥				_
21.											_
22.											_
23.											
Rema	arks, if any :										

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BATCH PROCESSING RECO	R	J		ı	ı]				į	ļ		1	1	ľ	ľ	ľ	ľ	ľ	•	1	1	ľ	ľ	ľ	ľ	ľ	•	ľ	ľ	ľ	ľ	ľ	ľ	ľ	ŀ	ľ	ľ	ľ	ľ	ľ	ľ	ľ	ĺ	l	l	l	l		I					ĺ.	١	Ĺ	ĺ	('	'	_		(Ì	ď	ł			ĺ]				r	ì	֖֝֝֝֜֜֜֜֜֜֝֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜		ĺ	ĺ	(I	١	١	ľ]						()		١		'	ĺ						`		ĺ	()	١			ĺ			ļ	•	ŀ)))		ŀ	ŀ													
)	ı]	R	R	\mathbf{R}	\mathbf{R}	R	R	R	R	R	R	ŀ	ŀ	I	I	I	J	J	J	I	I	I	I	I	I	I	I	I	I	I	J	J	ı	ı	ı	ı	ı	J	J	I	J	J	J	J	ı	ı	ı	ı	ı		ı]	ı]	J	ĺ.	ĺ)	J	O	O	O	CO	$C\mathbf{O}$	CO	CO	CO	ECO	ECO	ECO	ECO	RECO	F RECO	3 RECO	G RECO	G RECO	G RECO	IG RECO	NG RECO	NG RECO	NG RECO	NG RECO	ING RECO	ING RECO	ING RECO	SING RECO	SING RECO	SING RECO	SING RECO	SSING RECO	SSING RECO	SSING RECO	SSING RECO	ESSING RECO	CESSING RECO	OCESSING RECO	OCESSING RECO	OCESSING RECO	OCESSING RECO	ROCESSING RECO	ROCESSING RECO	ROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO	PROCESSING RECO																							
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	RECO	RECOR	RECOR	RECOR	RECOR	RECOR	RECOR	RECOR	RECOR	RECOR	RECOR	RECOF	RECOF	RECOL	RECOL	RECOI	RECOL	RECOL	RECOL	RECOI	RECOI	RECOL	RECOL	RECOI	RECOL	RECOI	RECOL	RECOL	RECOI	RECOI	RECOL	RECOL	RECOL	RECOL	RECOL	RECO	RECO:	RECO:	RECO:	RECO	RECO	RECO	RECC	RECO	REC	REC	REC	REC	RE(RE	RЕ	КE	ŁЕ	Ł]	(]	Ł	₹	ĺ		ı	I	I	I	I	· I	H	; I	ĴΙ	G I	G I	GI	IG I	NG I	NG I	NG I	NG I	ING I	ING I	ING I	SING I	SING I	SING I	SING I	SSING I	SSING I	SSING I	SSING I	ESSING I	CESSING I	CESSING I	CESSING I	CESSING I	CESSING I)CESSING I	OCESSING I	OCESSING I	OCESSING I	OCESSING I	ROCESSING I	ROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I	PROCESSING I																												

Product:	Stage:	Batch Size:	Batch No.:

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					Revision No.	<u> </u>
Product:	Stage:			Batch Size:	Batch No.:	
	<u>.</u>		Milling Proc	ess		
Step No.	Operation	Date		Time	Performed By	Checked By
			From	То		
1.						
2.						
		•				
3.						
4.						
5.					Ÿ	
6.						
7.						
8.						
9.						
Remarks, if any:						

BATCH PROCESSING RECORD



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BATCH PROCESSING RECORD

Product:	Stage:	Batch Size:	Batch No.:
İ			

Sifting Process

			Sifting Proc	ess		
Step	Operation	Date		Time	Performed By	Checked By
No.			From	To		
1.						_
2.						_
	Identification No	Ok□		Not Ok□	Checked by:	
3.						
4.						
5.						
6.						
7.						
8.						_
	Identification No	Ok□		Not Ok□	Checked by:	
Ren	narks, if any:					

Blending Process

Step	Operation	Date	T	Time	Performed By	Checked By
No.			From	То		
1.						_
2.						
3.						
4.						
5.						_
6.						
7.						
8.						

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	Product:	Stage:		Batch Size:	Batch No.:	
						 _
9	9.					
1	10.					
	Remarks, if any:					

BATCH PROCESSING RECORD

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Product:	Stage:	Batch Size:	Batch No.:

BATCH PROCESSING RECORD

Weighing Details of Material

S. No.	Container No.	Gross Wt. (Kg)	Tare Wt. (Kg)	Net Wt. (Kg)
			λ	
			•	
Total Net Wt. (Kg):				
Remarks, if any:				

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Product:	Stage:	Batch Size:	Batch No.:

Synthimed Labs Private Limited Derabassi

Format No. : SLPL/F/___

Final Output Detail Sheet

Output Qty. (Kg):

S. No.	Sample drawn	Qty. (Kg)	Date	Balance Qty. (Kg)	Checked by
1.					
2.					
3.					
4.					
5.					

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Product:	Stage:	Batch Size:	Batch No.:

TEMPERATURE MONITORING SHEET

Format No.: SLPL/F/____

Equipment No.: Equipment No.:

Step	Date	Time	Temp. (°C)	Vacuum (mmHg)	Sign.	Step	Date	Time	Temp. (°C)	Vacuum (mmHg)	Sign.
								P			

Remarks:

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BATCH PROCESSING RECORD

PROCESSING RECORD	Revision No.	:

Product:	Stage:	Batch Size:	Batch No.:

INPUT-DETAILS FOR CLEANING ()

Change over: Batch to Batch

S.	Raw Materials	Unit	Quantity			Ref. Step	AR No./Batch No.	Sign/I	Date
No.			Standard	Actual	Gross Wt.	No.		Charged by	Checked by
1.		L							
2.		L							
Rem	arks, if any:			,					

INPUT-DETAILS FOR CLEANING (REACTOR R-132)

Change over: Batch to Batch

S.	Raw Materials	Unit		Quantity		Ref. Step	AR No./Batch No.	Sign/I	Date
No.			Standard	Actual	Gross Wt.	No.		Charged by	Checked by
1.		L							
Rema	arks, if any:								

INPUT-DETAILS FOR CLEANING (REACTOR R-133)

Change over: Batch to Batch

S.	Raw Materials	Unit	Quantity			Ref. Step	AR No./Batch No.	Sign/I	Date
No.			Standard	Actual	Gross Wt.	No.		Charged by	Checked by
1.		L							

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Product:	Stage:	Batch Size:	Batch No.:

BATCH PROCESSING RECORD

Remarks, if any:

EQUIPMENT CLEANING PROCEDURE

Change over: Batch to Batch

Step	Operation	Qty.	Tem	p (°C)	Date	Std.	Ti	me	Duration	Performed	Checked
No.			Std.	Actual		Time	From	То		By	By
1.			_			_					
2.											
3.											
4.											
5.											
6.											
Dome	ulza if any										

Remarks, if any:

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BATCH PROCESSING RECORD

Product:	Stage:	Batch Size:	Batch No.:

CLEANING OF UTENSIL

S.	Name of	Identification	Cleaning	Date	Time		Visually Check		Performed	Checked
No.	utensil	No.	Procedure		From	To	Ok	Not Ok	by	by

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Derabassi

Plant:

Product:

Stage:

Format No.: SLPL/F/___ Batch Processing Record/Equipment Cleaning Record Change History

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	Revision No.	Effective Date	Details of Change
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Г	01		