

STANDARD OPERATING PROCEDURE		
Department: Production	SOP No.:	
Title: SOP for Internal Labeling	Effective Date:	
Supersedes: Nil	Review Date:	
Issue Date:	Page No.:	

Purpose: To lay down procedure for identification of labeling status in the manufacturing area on the equipment/ container to depict the status of manufacturing process, containers, and equipment.

Scope: This procedure is applicable for

Responsibility: Chemist

To supervise the activity

Procedure:

1.the status labels for the area, process ,and the equipment are specific for specificpurpose.-2.The labels as such is divided into following categories.-Labels for maintenance.-Labels for production.-Labels for qa/qc.

Reference and attachment:

ATTACHMENT -1: Labels indicating the Maintenance status. ATTACHMENT -2 : Labels to be used by production. ATTACHMENT -3 : Labels to be used by QA/QC.



STANDARD OPERATING PROCEDUREDepartment: ProductionSOP No.:Title: SOP for Internal LabelingEffective Date:Supersedes: NilReview Date:Issue Date:Page No.:

ATTACHMENT - 1 Labels indicating the maintenance status.

1.0. MACHINE UNDER REPAIRE: Red colour with black writing. It is indicate that the machine under maintenance.

MACHINE UNDER REPAIR

DATE:

SIGN:

2.0 MACHINE NOT IN USE:

MACHINE NOT IN USE

DATE:

SIGN:



 STANDARD OPERATING PROCEDURE

 Department: Production
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 Issue Date:
 Page No.:

BATCH NO:	CONTAINER NO:
MFG. CHEM	DRIED LUBRICATED CORE COATED GRNULES GRANULES TABLETS TABLETS Kg



STANDARD OPERATING PROCEDURE		
Department: Production	SOP No.:	
Title: SOP for Internal Labeling	Effective Date:	
Supersedes: Nil	Review Date:	
Issue Date:	Page No.:	

PACH	KING LABEL.	
LIC. NO	DATE	
PACKING STAGE.	BLISTERING / STRI CARTON CODING	PING / PACKING/
QUANTITY PER CA	 T TO EXCEED Rs.: RTON : DX :	LTE. / 3T/ 6T / 10T



STANDARD OPERATING PROCEDURE		
Department: Production	SOP No.:	
Title: SOP for Internal Labeling	Effective Date:	
Supersedes: Nil	Review Date:	
Issue Date:	Page No.:	

READY FOR C	COATING.	
READY	FOR COATING	
Product name	Batch.No	
DATE:	SIGN	
6.0.: READY FOR B	BLISTERING:	
READY F	OR BLISTERING	
Product name	Batch.No	
DATE:	SIGN	



STANDARD OPERATING PROCEDURE		
Department: Production	SOP No.:	
Title: SOP for Internal Labeling	Effective Date:	
Supersedes: Nil	Review Date:	
Issue Date:	Page No.:	

READY	FOR PACKING	
Product name	Batch.No	_
DATE:	SIGN	_



STANDARD OPERATING PROCEDUREDepartment: ProductionSOP No.:Title: SOP for Internal LabelingEffective Date:Supersedes: NilReview Date:Issue Date:Page No.:

ATTACHMENT –3 Labels to be used by QA/QC

1.0

SAMPLED FROMTHIS CONTAINER.

SAMPLE FROM THIS CONTAINER			
SIGN	DATE		

2.0 UNDER TEST:



STANDARD OPERATING PROCEDURE		
Department: Production	SOP No.:	
Title: SOP for Internal Labeling	Effective Date:	
Supersedes: Nil	Review Date:	
Issue Date:	Page No.:	

	DATE:
MATERIAL :	
MATERIAL CODE :	
MFG. DATE :	EXP. DATE :
QUANTITY RECEIVED :	BATCH NO :
PACKING DETAILS :	
GRN NO:	DATE :
MANUFACTURER:	SUPPLIER:
STORES /CHEMIST' SIGN :	DATE :

SAMPLED				
QANTITY :	ON	BY		