DECODING PHARMA

QUALITY ASSURANCE DEPARTMENT



STANDARD OPERATING PROCEDUREDepartment: Quality AssuranceSOP No.:Title: Batch Numbering SystemEffective Date:Supersedes: NilReview Date:Issue Date:Page No.:

1.0 Objective

1.1 To describe the Procedure for allocation of batch number for products manufactured at plant of

2.0 Scope

2.1 This SOP is applicable for batch numbering of the product manufacture at

3.0 Responsibility

- **3.1** The Heads of Production Dept shall be:
 - **3.1.1** Responsible for creating batch no in the SAP.
- **3.2** Production Executive/Officer shall be.
 - **3.2.1** Responsible for issuing weighment sheets for raw material and packing material bearing correct batch number.
 - **3.2.2** Responsible for requesting for issuance of BMR, mentioning Batch No as per SAP.
- **3.3** Officer- Quality Assurance shall be:

3.3.1 Responsible for issuing BMR with correct Batch No.

4.0 Accountability

Head Quality Assurance

5.0 Procedure

- **5.1** Batch number to be assigned for a batch shall be generated by SAP system.
- **5.2** Batch numbering system shall consist of following 7 numerical characters.

Batch Number: YXXNNNN

Where, "Y"Indicates Calendar Year."XX"Indicates plant code.

DECODING PHARMA

QUALITY ASSURANCE DEPARTMENT

		STANDARD OPERATIN	
Department: Quality Assurance Title: Batch Numbering System Supersedes: Nil			SOP No.:
			Effective Date:
			Review Date:
ssue Date:			Page No.:
	"NNNN	" Sequential number across all	the products of respective Plant.
5.3	Plant codes assigned forPlant is 13.		
5.4	For example, batch number of a product is "1130001". Which indicates		
	5.4.1 The first numerical digit "1" indicates year 2011.		
	5.4.2 Second two digits "13" indicates Plant code for ""		
	5.4.3 Th	ne next four digits indicated the seria	l number of respective batch, which shall start
	fro	om 0001 and continue serially till 31	st December of the same calendar year.
5.5	The above batch numbering system is applicable to the product manufactured at		
.0 Annexure	e (S)		
Nil			
0 Reference	es (S)		
In-h	ouse		
3.0 Glossary			
SOI	р	: Standard Operating procedu	Ire
		: System Application in Data Processing.	
SAI		: Batch Manufacturing Record.	