Mylan Laboratories Limited Packaging Development	Artwork Implementation Schedule Check (✓) whichever is applicable (Approval is not valid without following details)				
[ ] New Component [ ] Immediately (Stock of superseded component to be destroyed, if applicable.) [ ] After consumption of existing (superseded) stock. [ ] Other (Specify)					
Digitally signed by Amol Gangawane-M265088 Date: 2019.02.21 11:18:50 +05'30'	madhuri.durgham@mylan.in	Digitally signed by madhuri.durgham@mylan.in DN: cn=madhuri.durgham@mylan.in Date: 2019.02.21 09:27:27 +05'30'	Sign. dd/mm/yy Job Function		
Proof No.	1	2	3	4	5
Date	13.02.2019	20.02.2019	dd/mm/yy	dd/mm/yy	dd/mm/yy
Remarks	Revised a/w.	Correction	x	x	x
Format No.: MLLNSK-SOP-PK-GEN-0001-A01-01-12-11			**Final Date**	dd.mm.yyyy	

Date of Issue		**Issued By**			
Date of Return					
Material Code	75067284	**Supersedes**	75059693	**Market**	Emerging
Description	CT MYHEP ALL 400 mg/100 mg 28's A/F EM V1				
Component	Printed Carton	**Actual Size**	57 x 47 x 89 mm		
Substrate	270gsm ITC Cyber Plus Board with Spot Aqua Varnish				
Design & Style	Supply in Top open Reverse Tuck-In				
Reason for Issue	Inclusion of Myanmar / NAFDAC Regn. No. and Remove Barcode "8904093817915"				

Printing Pantone Nos								
	1	Black	2	306 c	3	484 c	4	179 c
	5	032 c	6	NA	7	NA	8	NA
Non Printing	●	Die Line	●	No Varnish	○	NA	○	NA

Prepared By	Checked By		Approved By	
Packaging Development	Packaging Development	Production	Regulatory Affairs	Quality Assurance