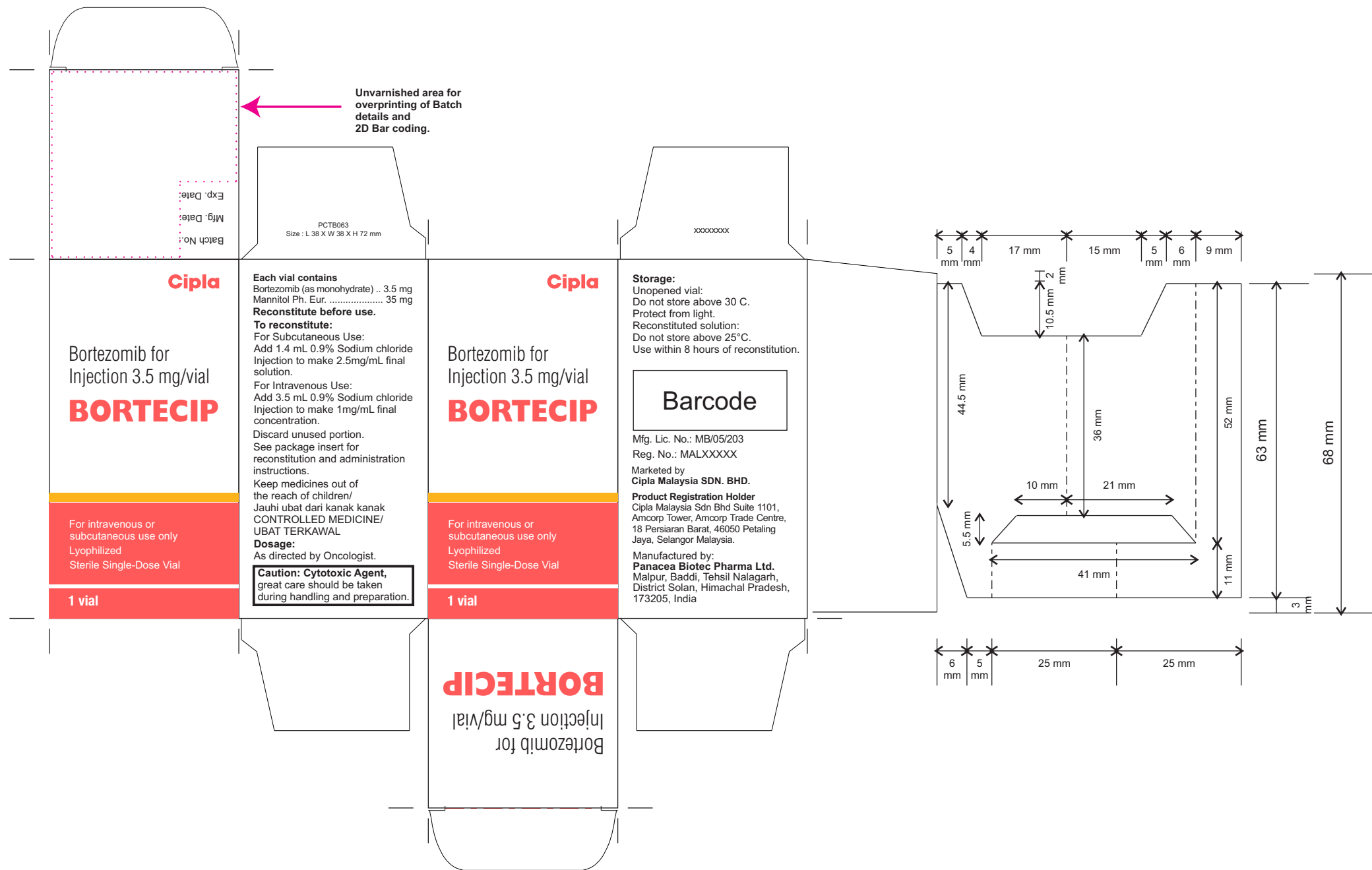




PACKAGING DEVELOPMENT

Product Name: BORTECIP 3.5 Injection		Material No.: xxxxxxxx	Version: 01	Item: Carton	Co-ordinator: Vinod	Artist: Vaibhav	Date: 8-4-2021		
Colours: BLUE WOOL TEST VALUE 5-8 (LIGHT FASTENING DATA)				Ink: Oil Base Colours NBCL Series from SIEGWERK OR Oil based inks from DIC. Varnish: Aqua-Water based OP Ink-High Gloss High Slip(10-603787-2.2660) from SIEGWERK OR HIV-1611-High Gloss Aqua Duct OPV from MICRO INKS					
 Pantone 178 C  Pantone 1235 C  Black									
Spectro-Densitometer Delta-E reading (Δ E) for colour: NOT MORE THAN ΔE2.5			Fonts: -----			Software: CorelDRAW 2017			
Design: Cartonator (CAM)				Links: ----					
Actual Size: 358 x 38 x 72 mm		Pharmacode/2D Code: xxxxx		Grain Direction : Perpendicular to Crease		Supersedes/Reference: 99304011			
Tuck flap: mm		Side / Collar flap: mm		Overlap: No Caliper (Thickness) for Board: NLT 430 micron		Screen : # ____			
Material: 270 GSM CFB board (Cyber XL Premium GC2 from ITC) . Overprinting area to be left unvarnished.				Varnish: Scuff Proof Aqua		Artwork Print Size: ☐ actual ☐ scaled			
Path: PC: F:\Vaibhav\Vinod\Malaysia\xxxxxxx BORTECIP 3.5 Injection 1 Vial Inner Carton Malaysia.cdr									
•Instructions/Remark: ---- •Any deviation must be brought to the notice of packaging development co-ordinator immediately. •For any clarification, please contact packaging development co-ordinator immediately. NO CHANGES IN ARTWORK SHOULD BE DONE BY THE PRINTER. •The printer should verify the e-proof against the approved artwork before submitting for approval and the e-proof should have printer details.				Checked by	Artist	Cordinator	file loaded in Server	Section Head	
				Pharma Code	☐		☐		
				2D Code	☐		☐		
				QR Code	☐		☐		
				Bar Code	☐		☐		
				Artwork	☐		☐		
				Spell check	☐		☐		