

Shake well before use.
Do not wash or soak any part of the inhaler in water.
To clean, use a dry cloth.

See pack insert for more information

PACKAGING DEVELOPMENT Product Name: Seroflo 125 Inhaler Material No.: 21054779 Version: 01 Item: Carton Co-ordinator: Shruti Front Side Pantone 377 C Pantone Process Cyan C Pantone 425 C Pantone 425 C Pantone 185 C Pantone 354 C Ink: Oil Base Colours NBCL Series from SIEGWERK OR Oil based inks from DIC. Colours: BLUE WOOL TEST VALUE 5-8 (LIGHT FASTENING DATA) Back Side Pantone 377 C Pantone 425 C Silver Foil stamping 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 Spectro-Densitometer Delta-E reading (ΔE) for colour: NOT MORE THAN dE2.5 Glossmeter reading (for white surface): NOT LESS THAN 80 % Fonts: —— Design: Cartonator (CAM) Actual Size: 80 x 40 x 150 mm | Pharmacode: 150 STD Grain Direction: Perpendicular to Crease Supersedes/Reference: 21047081 Tuck flap: 15 mm Side / Collar flap: 24 mm Overlap: No Caliper (Thickness) for Board: NLT 319 micron Screen : # ___ Material: 300 GSM Safire Graphik from ITC /Ultima from J.K. PAPER Overprinting area to be left unvarnished.Artwork Print Size: Varnish: Scuff Proof Aqua actual scaled Path: PC:D:Devendra\Swati\Cipla Malaysia\Seroflo 125 Inhaler Dose Indicator\21054779 Seroflo 125 Inhaler 120Metered Doses Carton Malaysia.ai Checked by Artist Cordinator file loaded in Server Section Head 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 2D Code The printer should verify the e-proof against the approved artwork before submitting for approval and the e-proof should have printer details . QR Code Bar Code Artwork