

Transfer Cap YTRANSY for Semi-Rigid Bottles

Transfer set adapted wallets and vials for reconstituting the drug.

Description :

This transfer set comprises of a plastic needle for reconstitution from a semi-rigid bottle a drug vial with a diameter of 22mm.

Transfer Cap YTRANSY

Ref: 500.320



USE AND SAFETY

Read this manual before using this device.

It contains important safety information.

If you have questions, if you have any doubt, ask your doctor or pharmacist.

Keep this leaflet, you may need to refer to it again.

Certificate CE 0459

NAME AND ADDRESS OF THE OPERATOR

P2A MEDICAL

ZA de Montigny Les Vernes

NAME AND ADDRESS OF MANUFACTURER

P2A MEDICAL

ZA de Montigny Les Vernes

Transfer Cap Use



Step 1 - Position the antiseptic transfer YTRANSY cap between the rigid bottle and the vial of powder. Clean both lids with antiseptic.

The needle should be positioned vertically.



Step 2 - Simultaneously press down on the powder vial and push up the semi-rigid bottle.

This will pass the powder into the semi-rigid bottle.



Step 3 - Turn the semi-rigid into a downward position and squeeze, filling around 2/3 of the vial. Don't not completely fill the bottle in one go in order to avoid sudden pressure.



Step 4 - Shake together (the vial and the semi-rigid bottle) to dissolve the powder.



Step 5 - Turn the semi rigid bottle & vial as in position 1, and repeatedly squeezing the semi-rigid bottle to get air into the bottle and to release the pressure in order for the product to be dissolved in the semi-rigid bottle by suction.



Do not squeeze the semi-rigid bottle too hard as this will draw the solution in one go.

Step 6 - If necessary repeat the above steps in order to completely dissolve the powder in the rigid bottle.



Step 7 - Gently remove the whole (transfer device + bottle of powder) from the injection site, from the semi-rigid vial (the vial of powder should be at the top).

**THE TRANSFER HOOD IS FOR SINGLE USE ONLY.
DISCARD ALL BOTTLES / TRANSFER CAPS IN A CONTAINER
FOR SHARP OBJECTS.**