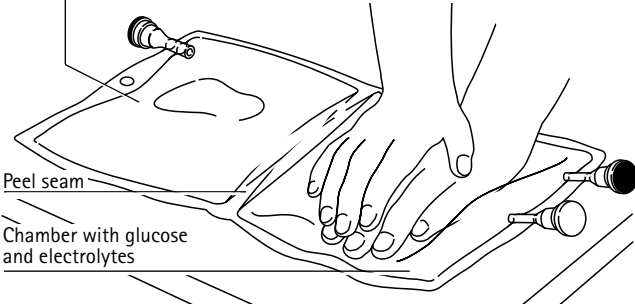


Instructions for Use

Chamber with amino acids and electrolytes

Peel seam

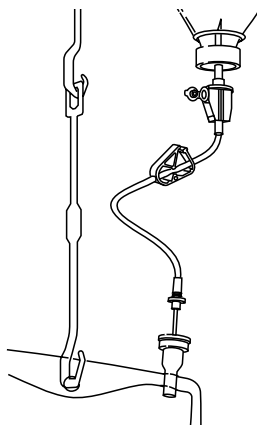
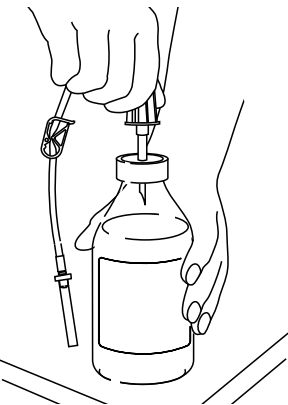
Chamber with glucose and electrolytes



Nutriflex® - Preparation

Proceed as follows after removing bag from overwrap:

Unfold the bag and place it on a sturdy surface. Open the peel seam by pressing with both hands on one chamber of the bag. The homogeneous mixture is ready for use. Remove white cap from infusion port. Swab port and insert giving set. Infuse as per protocol.

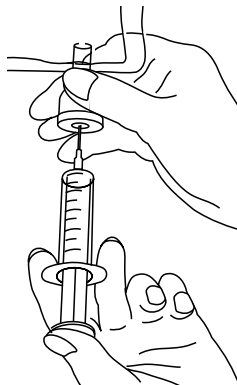


Lipid Transfer

Close the clamp and the air vent of the transfer set. Disinfect ports, insert vented end of the spike into the lipid bottle closure and insert the transfer set needle into the top additive port. Ensure a height differential of 40-60 cm (= 2-3 Medihook) between the lipid bottle and the bag. Open the clamp and the air vent. The lipid emulsion is now able to flow freely into the bag. During the transfer, supervision is not necessary.

Additives

Additive can be injected directly into the bag through the lower additive port provided, using a syringe and a needle, applying aseptic technique. For information on compatibility, consult the Pharmacist or the Manufacturer/Distributor.



Infusion

Insert a non-vented infusion line into the infusion port. Infuse as per protocol.

Nutriflex®

Two-chamber Bag for Parenteral Nutrition

Lipid bottle (e.g. Lipofundin® MCT/LCT)

Hanger (Medihook)

Air vent with filter

Clamp (open/closed)

Lipid transfer set

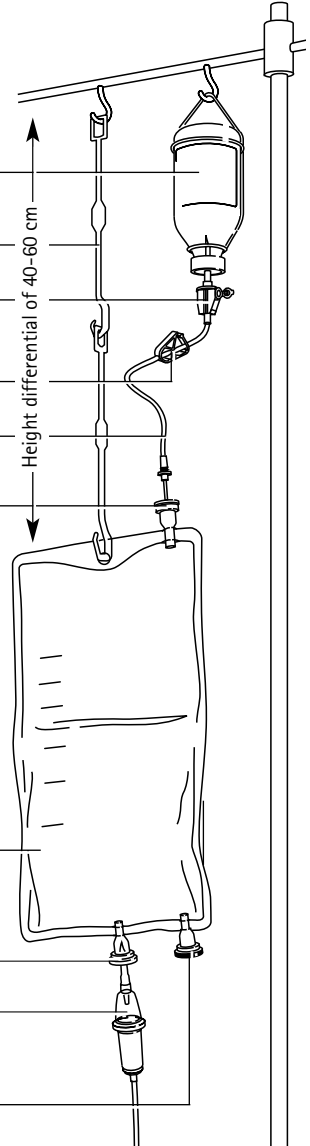
Additive port for lipids (red cap)

Graduation, allowing an estimation of the residual volume

Infusion port (white cap) for connection to the infusion line

Infusion line without air vent (collapsible container)

Additive port (red cap)



Mixing

Remove the bag from the Medihook and mix the product shortly.