

# New 3-Chamber Bag from B. Braun

Easy handling in a safe way

## 1 PREPARATION



Tear overwrap starting from the tear notches at both sides.<sup>1</sup>



Remove the bag from its protective overwrap.<sup>1</sup>



Discard overwrap, oxygen indicator, and oxygen absorber.<sup>1</sup>

## ! Safety Aspect



**Safety aspect – Check indicator**  
Do not use the bag if the oxygen indicator is pink.  
Use the bag only if the oxygen indicator is yellow.<sup>1</sup>

## 2 MIX



To open and mix the chambers sequentially, roll the bag with both hands, starting first by opening the peel seam that separates the top chamber (glucose) and the bottom chamber (amino acids).<sup>1</sup>



## ! Optional: Add



**Sterile medication port (white)**  
Remove the aluminium foil to add compatible additives via the medication port.<sup>1</sup>

## Safety Aspect



**Safety aspect**  
After adding the additives to the clear solution, a visual check is possible.<sup>1</sup>

## 2 ... MIX



Continue applying pressure so that the peel seam, separating the middle chamber (lipids) and the bottom chamber, opens. Mix the contents of the bag thoroughly.



## 3 PREPARATION FOR INFUSION



**Sterile infusion port (green)**  
Remove the aluminium foil and attach the infusion set to the infusion port. Use a non-vented infusion set or close the air vent when using a vented set. Hang the bag on an infusion stand and carry out infusion using the standard technique.<sup>1</sup>

## YOUR BENEFITS

- Increase safety through oxygen indicator
- Sterile port membranes
- Easy handling through self-sealing and stable ports
- Easy differentiation of ports thanks to color coding (white = additives, green = infusion)

**Note:** For single use only.

Container and unused residues must be discarded after use. Do not re-connect partially used containers.

If filters are used they must be lipid-permeable (pore size  $\geq 1.2 \mu\text{m}$ ).