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EasyFoam[®] Kit

Quick user guide
for the production of
standardised microfoam



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PHARMA

Quick user guide

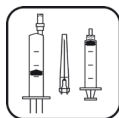
Please also follow the full instructions for use of the EasyFoam® Kit!

1. Preparation



Check the EasyFoam® Kit:

- The sterile blister packaging must be undamaged
- The expiry date must not be exceeded

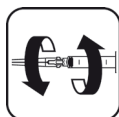


• The EasyFoam® Kit consists of three parts and must be complete

- ✓ 1 disposable syringe (5 ml)
- ✓ 1 needle 40 x 0.8 mm, 21G x 1½"



✓ 1 disposable syringe (10 ml) filled with 7.4 ml sterile air with fixed bidirectional check valve and connector

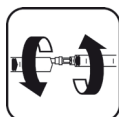


Attach the needle of the kit to the 5 ml syringe. Open an ampoule of sclerosant and draw up exactly 1.6 ml without air bubbles into the 5 ml syringe. Remove the needle from the 5 ml syringe.

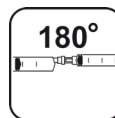


If the amount of sclerosant deviates from 1.6 ml, the physical properties of the foam may change! In this case the production of standardised microfoam cannot be guaranteed.

2. Assembly of the EasyFoam® Kit

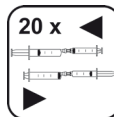


Hold the 10 ml syringe at the bidirectional check valve with one hand. Assemble the EasyFoam® Kit by connecting the 5 ml syringe with the bidirectional check valve of the 10 ml syringe with a rotational movement while simultaneously applying a moderate amount of pressure.

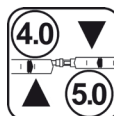


Do not overwind the thread of the syringe. Make sure that the two syringes are in a straight line and do not get jammed while being screwed together.

3. Foam production



Hold the EasyFoam® Kit in such a way that each syringe is in one hand and that the thumbs are on each syringe plunger. Pump the **entire contents** of the EasyFoam® Kit from one syringe into the other **20 times** without interruption and **within approx. 10 seconds**. During the procedure the plunger of the 5 ml syringe must be held firmly with the thumb because this syringe is under increased pressure.



Before taking the EasyFoam® Kit apart, the plunger of the 5 ml syringe must be set to the „5 ml“ mark and the plunger of the 10 ml syringe to „4 ml“. Otherwise, foam may escape when the EasyFoam® Kit is disassembled. The 5 ml syringe may be used for injection purposes.



The microfoam is of the required quality if:

- there are no gas bubbles visible to the naked eye and
- there is no unmixed liquid and/or air.

4. Application of the microfoam



Apply the sclerosant foam within 30 seconds after preparation, since the physical properties of the foam change and might possibly have a negative influence on the therapy.



Do not use needles with a diameter less than 25G for injection, since the foam could be destroyed.