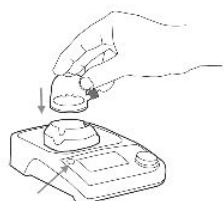


1



Remove the VARIXIO® Pod from its packaging and put it in the docking site on the VARIXIO® Pro Mag stirrer in the left-or right-handed position, as appropriate.

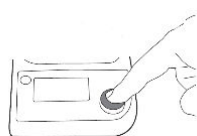
Press .

2



Load a 5-mL or 10-mL syringe with 2 mL of sclerosant liquid (POL or STS). Remove the Luer cap from the capsule, firmly attach the syringe to the capsule and load the capsule with the 2 mL of sclerosant liquid.

3



Select the right program with the START/STOP dial. Turn the dial to select. Press it to confirm each selection.

1. Type of capsule ("AIR" for use with VARIXIO® Pod Air, "LOW N2" for use with VARIXIO® Pod Low N2).
2. Type of sclerosant (POL or STS).
3. Concentration ($<1\%$ or $\geq 1\%$ for POL, or $<0.5\%$ or $\geq 0.5\%$ for STS).

Press  to return to the previous selection.

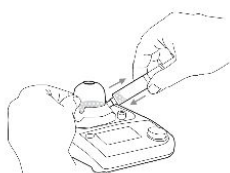
Without removing the syringe from the Luer port, press the dial again to start the stirring. Wait while the foam is generated.

4



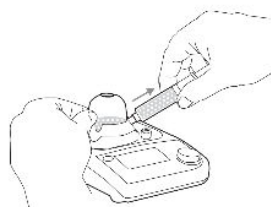
Once the foam production phase is complete (less than 50 seconds), the stirrer will automatically reduce its speed (but not stop completely) and a syringe icon will appear on the display to indicate that the foam may now be withdrawn.

5



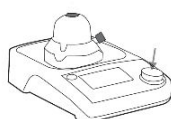
Before aspirating the foam, press down the syringe to empty it of any air it may contain.

6



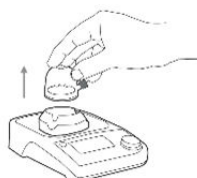
Keep the capsule on the stirrer, and while it continues to stir at low speed, carefully aspirate the foam at a rate of not more than 1 mL per second.

7



Close the Luer cap. For Pod Air, the remaining foam can be kept at low-speed stirring for subsequent use in the same procedure for up to 15 minutes. For Pod Low N2, aspirate the foam in a single aspiration immediately after the program has finished.

8



Finally, stop the stirring by pressing the dial START/STOP again and dispose of the capsule. Press  to program another use.