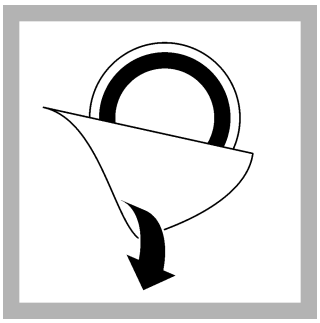
Procedure



1. Draw about **5 mL** of the sample which is to be filtered into the enclosed syringe.



2. Remove the filter attachment from the blister pack and place it on the syringe.



3. Fit the filtration attachment firmly on the Luer connection of the syringe.



4. Hold the syringe with the filtration attachment pointing upwards and **slowly press the liquid upwards**.
This ensures a good wetting of the membrane filter and avoids air bubbles.



5. Now filter the sample and discard the filtrate.



6. Remove the filtration attachment fom the Luer connection of the syringe.



7. Draw about **10 mL** of the sample which is to be filtered into the syringe.



8. Fit the prepared filtration attachment firmly on the Luer connection of the syringe.



9. Filter the sample into a vessel provided for this purpose.
The filtered sample can now be used for the required determination.

Summary of method

Deposits and turbidity can be removed by pressure filtration using plastic membrane filters (pore width 1.2 µm).

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