## VIII. Technical support

1) Liquid sampling technique with 10 mL syringe

| $N^{\circ}$ | Action |  |
| :--- | :--- | :--- |
| 1 | Take a little more of the desired volume by <br> plunging the syringe into the bottle |  |
| 2 | Turn the syringe upside down |  |
| 3 | Expel residual air from the top of the syringe |  |

