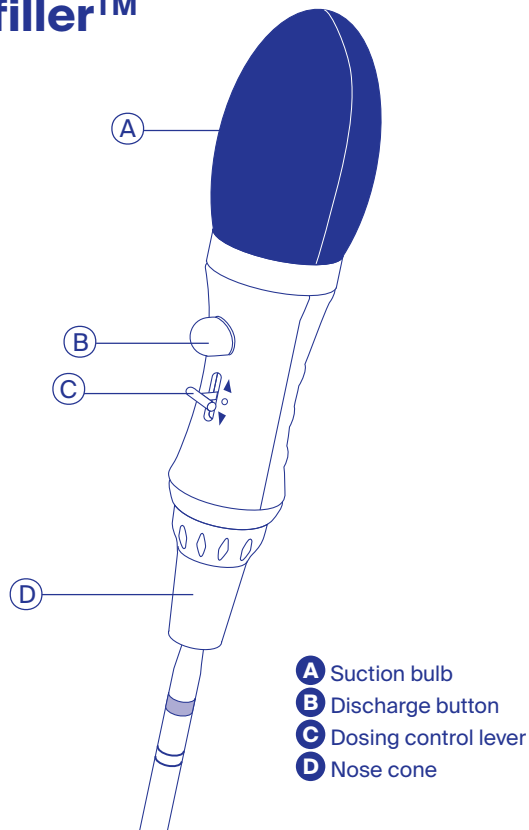


Quick Guide

Profiller™ 437



Related items	Packaging	Cat. No.
Spare PTFE membrane filter, 0.45 µm	5 / pk	322.437
Spare silicone pipette holder	1 / pk	1.437.01
Nose cone	1 / pk	1.437.02
Spare filter adapter	1 / pk	1.437.03



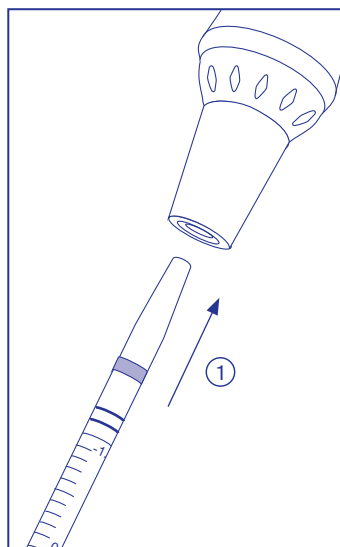
Package contents

Pipette helper, one spare hydrophobic membrane filter (0.45 µm), Quick Guide

⚠ Safety precautions

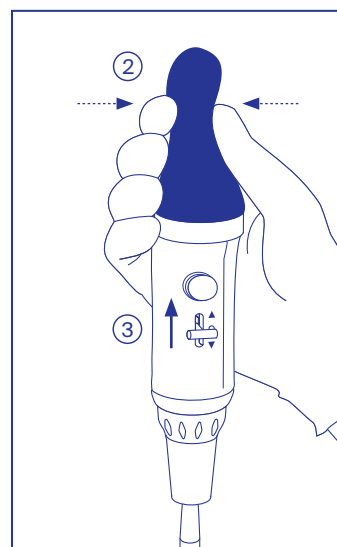
- Read carefully and observe manufacturer's instructions and guidelines.
- Refer to and follow regulations about handling of potentially hazardous reagents.
- Before use, check instrument for good working conditions.
- Do not use harsh chemicals (such as acetone) to clean instrument.
- Do not use with liquids incompatible with silicone, PP, PTFE and ABS.
- Do not allow liquids to enter the instrument.
- Instrument is intended for liquid transferring in laboratory setting only.

Step-by-step instructions



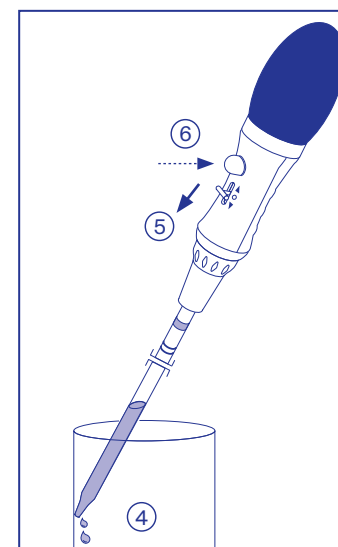
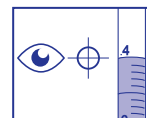
Pipette fitting

1) Carefully insert glass or plastic pipette into nose cone.



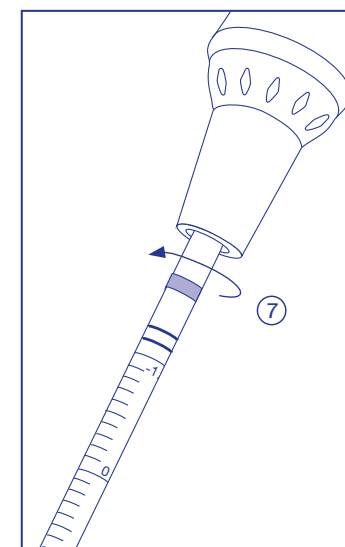
Aspiration

2) Hold vertically and squeeze suction bulb before submerging pipette tip in liquid. 3) Press dosing control lever upwards to aspirate. Control level of aspirated volume by eye.



Dispensing

4) Place pipette against receiving vessel wall and press dosing control lever (5) down to dispense. Press discharge button (6) to expel remainder liquid.



Pipette removing

7) Hold pipette and rotate gently pulling pipette from nose cone.

Scan to access operating instructions



EN / DE / FR

Most common troubleshooting

Observation	Possible cause	Solution
Aspiration capacity is impaired	Filter blocked, dirty or damaged	Replace hydrophobic filter (0.45 µm or 0.2 µm)
	The nose cone or silicone pipette holder damaged	Replace damaged parts
Pipette drips or pipette falls off	Pipette not properly positioned in silicone pipette holder	Verify pipette mounting
	Pipette holder or pipette damaged	Replace damaged parts

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