IMPORTANT! Please Read

Conventional serological pipetting

When you first receive your ali-Q™ 2, press the purple 🔧 button to wake it out of shipping mode.

aspirate button

dispense button

Note:

1. The motor will activate at seemingly random times when pressing the aspirate or dispense buttons. Don't worry. It's normal!

2. ali-Q 2 will go into sleep mode after 3 minutes of non-use but will wake with any movement of the unit.

For more information on ali-Q's intelligent measuring system, see Operating Manual at www.vistalab.com/support
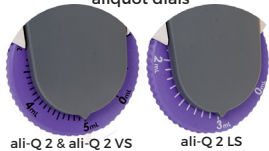
Aliquoting/repeat pipetting

speed dial

ali-Q 2 VS model only:
Set desired aliquoting speed using speed dial

aliquot dials

ali-Q 2 & ali-Q 2 VS   ali-Q 2 LS

aliquot button

All ali-Q 2 models:

1. Set aliquot volume on aliquot dial.

2. Aspirate adequate volume for total number of desired aliquots.

3. Press and HOLD the purple 🔧 aliquot button until the aliquot is dispensed. You will hear and feel the motor come on. Repeat press and hold for each aliquot. For maximum precision, discard first aliquot.

   Note: if you don't hold the button long enough for the full aliquot volume, you will hear an "alert" sound and red light will flash.

ali-Q 2
aliquoting pipet controller

Description	Catalog #
ali-Q 2 pipet controller	2100-0005
ali-Q 2 LS pipet controller	2100-0003
ali-Q 2 VS 5mL pipet controller	2100-1005
ali-Q 2 VS 10mL pipet controller	2100-1010

Additional box contents:

spare 0.22μm membrane filter	9020-4003
power supply w/outlet adapters	9020-9005
wall mount	9020-9008
calibration certificate	

Register your ali-Q 2 online at
www.vistalab.com
for 1 year Warranty

Go to www.vistalab.com/support
for full Operating Manual

Complete your optimal liquid handling system with
Wobble-not™ serological pipets

			Catalog #
Standard Length			
5	mL	(200/cs)	4090-0005
10	mL	(200/cs)	4090-0010
25	mL	(200/cs)	4090-0025
50	mL	(100/cs)	4090-0050
100	mL	(50/cs)	4090-0100
Shorty Length			
10	mL	(200/cs)	5090-0010
25	mL	(100/cs)	5090-0025

VistaLab TECHNOLOGIES

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SCIENTIFIC PRODUCTS