

# 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.



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](http://www.vistalab.com/support)

## Aliquoting/repeat pipetting

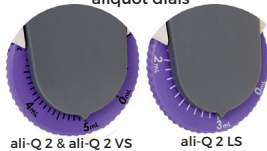
speed dial




**ali-Q 2 VS model only:**

Set desired aliquoting speed using speed dial

aliquot dials



**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.

aliquot button



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.



### Description

ali-Q 2 pipet controller  
ali-Q 2 LS pipet controller  
ali-Q 2 VS 5mL pipet controller  
ali-Q 2 VS 10mL pipet controller

### Catalog #

2100-0005  
2100-0003  
2100-1005  
2100-1010

### Additional box contents:

spare 0.22µm membrane filter  
power supply w/outlet adapters  
wall mount  
calibration certificate

9020-4003  
9020-9005  
9020-9008

**Register your ali-Q 2  
online at  
[www.vistalab.com](http://www.vistalab.com)  
for 1 year Warranty**

Go to [www.vistalab.com/support](http://www.vistalab.com/support)  
for full Operating Manual



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

#### Standard Length

5 mL (200/cs)  
10 mL (200/cs)  
25 mL (200/cs)  
50 mL (100/cs)  
100 mL (50/cs)

#### Catalog #

4090-0005  
4090-0010  
4090-0025  
4090-0050  
4090-0100

#### Shorty Length

10 mL (200/cs)  
25 mL (100/cs)

5090-0010  
5090-0025



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L080-0052-001 RevC