

VC-100[®] Reagents

For use with the VC-100 pipet verification instrument



VC-100 Reagents

This unique system utilizes an acid-base titration method to verify the volume delivered by pipets and automatic dilutors.

Introductory Kit 270150

Includes a reusable dispenser and reagent supplies for 150 tests.

Titration Solution 4 bottles
Titration Cartridges 4
Reference Control 12 vials each, Level A & B
Titration Acid 14 vials
Titration Cups 150
Pipet Labels & Reusable Dispenser

25 Test Kit 270025

Reagents and supplies for 25 tests.

Titration Solution 1 bottle
Titration Cartridge 1
Reference Control 3 vials each, Level A & B
Titration Acid 3 vials
Titration Cups 50
Pipet Labels

50 Test Kit 270050

Reagents and supplies for 50 tests.

Titration Solution 2 bottles
Titration Cartridges 2
Reference Control 3 vials each, Level A & B
Titration Acid 5 vials
Titration Cups 50
Pipet Labels

150 Test Kit 270250

Reagents and supplies for 150 tests.

Titration Solution 4 bottles
Titration Cartridges 4
Reference Control 6 vials each, Level A & B
Titration Acid 14 vials
Titration Cups 150
Pipet Labels

500 Test Kit 270101

Reagents and supplies for 500 tests.

Titration Solution 11 bottles
Titration Cartridge 13
Reference Control 12 vials each, Level A & B
Titration Acid 21 vials
Titration Cups 500
Pipet Labels

VC-Disk for Windows[®] 270381

A Data Base Management System which will record and calculate pipet performance. Calculating the mean volume delivered, Standard Deviation, Coefficient of Variation and percent accuracy, the VC-Disk allows laboratories to track pipet performance in a variety of formats for use during inspections.

Individual supplies are also available.

800.843.0912
www.streck.com

Streck
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