



Dispensers, VITLAB SIMPLEX2

VITLAB

Dispensers, VITLAB® SIMPLEX2

With variable volume and calibration mechanism.

- quick, easy and precise volume adjustment due to interior scalloped track and practical screw mechanism
- no drips after tube has been capped
- easy calibration adjustment
- high-quality materials (PTFE, PFA, FEP, borosilicate glass, platinum-iridium) ensure high chemical resistance against most acids, solvents and bases
- a positive displacement plunger with a PFA seal minimizes the crystallization of liquids and thus the clogging of the plunger
- easy to dismantle for cleaning, no tools necessary
- completely autoclavable at 121°C
- device can be rotated 360° on bottle
- DE-M marked
- with GL 45 thread
- with screwable discharge valve

Scope of supply: 3 respectively 5 threaded adapters* made of PP, 1 telescopic filling tube, 1 mounting tool, operation manual, quality certificate



Code	Description	Packaging
LLG06283967	Dispensers, VITLAB® SIMPLEX2, Volume 0.2 ... 2.0 ml, Graduations 0.05 ml	1 pz
LLG06283968	Dispensers, VITLAB® SIMPLEX2, Volume 0.5 ... 5.0 ml, Graduations 0.10 ml	1 pz
LLG06283969	Dispensers, VITLAB® SIMPLEX2, Volume 1.0 ... 10.0 ml, Graduations 0.20 ml	1 pz
LLG06283970	Dispensers, VITLAB® SIMPLEX2, Volume 2.5 ... 25.0 ml, Graduations 0.50 ml	1 pz
LLG06283972	Dispensers, VITLAB® SIMPLEX2, Volume 10.0 ... 100.0 ml, Graduations 1.00 ml	1 pz



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

