Bottle top dispenser VITLAB genius2 VITLAB

Bottle top dispenser VITLAB® genius2
With recirculation valve and calibration mechanism.
-Quick, easy and precise volume adjustment due to interior scalloped track and practical screw mechanism
-Innovative recirculation valve avoids reagent waste
-No drips after tube has been capped
-Easy calibration adjustment
-High-quality materials (PTFE, PFA, FEP, borosilicate glass, platinum-iridium) ensure good chemical resistance to most acids, solvents and bases
-A positive displacement plunger with PFA seal minimizes the crystallization of liquids and therefore the possibility of the plunger jamming
-Easy to dismantle for cleaning, no tools necessary
-Completely autoclavable at 121 °C
-Can be rotated 360° on bottle
-Certificate of conformity according to DIN 12600 DE-M marked
-Margin of error according to DIN EN ISO 8655-5
-With recirculation valve and calibration mechanism
-With GL 45 thread
-With screwable discharge valve



Items supplied: 3 respectively 5 threaded adapters* made of PP (see chart), 1 telescopic filling tube, 1 mounting tool, operation manual, quality certificate stating all test values

DASITGROUP | CARLO ERBA REAGENTS

Code	Description	Packaging
LLG06283976	Bottle top dispenser VITLAB® genius2, Volume 0.2 - 2 ml, Grad. 0.05 ml, Accuracy max. vol. 0.5** (± R%), Precision max. vol. 0.1 (£ CV%)	1 pz
LLG06283977	Bottle top dispenser VITLAB® genius2, Volume 0.5 - 5 ml, Grad. 0.10 ml, Accuracy max. vol. 0.5** (± R%), Precision max. vol. 0.1 (£ CV%)	1 pz
LLG06283978	Bottle top dispenser VITLAB® genius2, Volume 1 - 10 ml, Grad. 0.20 ml, Accuracy max. vol. 0.5** (± R%), Precision max. vol. 0.1 (£ CV%)	1 pz
LLG06283979	Bottle top dispenser VITLAB® genius2, Volume 2.5 - 25 ml, Grad. 0.50 ml, Accuracy max. vol. 0.5** (± R%), Precision max. vol. 0.1 (£ CV%)	1 pz
LLG06283980	Bottle top dispenser VITLAB® genius2, Volume 5 - 50 ml, Grad. 1 ml, Accuracy max. vol. 0.5** (± R%), Precision max. vol. 0.1 (£ CV%)	1 pz
LLG06283981	Bottle top dispenser VITLAB® genius2, Volume 10 - 100 ml, Grad. 1 ml, Accuracy max. vol. 0.5** (± R%), Precision max. vol. 0.1 (£ CV%)	1 pz