

Bottle Top Aspirators QuikSip™ BT-Aspirator, BRAND



The bottletop aspirator is designed for safe and fast aspiration of common laboratory liquids. It simplifies removal of supernatants, such as culture media, from dishes, flasks, culture bottles and multiwell plates or from supernatants after precipitation and centrifugation of proteins and nucleic acids. A single channel device for removal of liquids out of reaction vessels, tubes, etc. is supplied as standard. Separately available is a 8-channel manifold for removal of liquids from multiwell plates.

- Safe removal of supernatants (up to max. 25 ml per plunger stroke)
- Works without vacuum pump.
- Fingertip vacuum control using the cell-culture™ unit.
- For use with disposable pipette tips, micropipettes and glass pasteur pipettes.
- Adapter and suction tube of the cell-culture™ are autoclavable (dispensing cartridge and pump unit are not autoclavable)
- Ideal for use with the BRANDplates® Insert System.

Article	Order No.
① QuikSip™ BT aspirator	14 49 83150
Items supplied: 1 QuikSip™ BT-Aspirator, 1 cell-culture™ unit incl. suction tube and 3 adapters, 1 spare dispensing cartridge, 2 PP adapters (GL 45/32 and GL 45/S40), operating manual	

Article	Order No.
② 8-channel pipette unit	14 49 84526
PP, autoclavable	

