

Safe removal of supernatants.
Easy to operate and to handle.



QuikSip™

BT-Aspirator

F I R S T C L A S S · B R A N D

The QuikSip™ bottle-top aspirator from BRAND is designed for safe and fast aspiration of common laboratory liquids used in biology, food chemistry and medicine.

- Safe removal of supernatants.
- Works without vacuum pump.
- Fingertip vacuum control using the cell-culture™ unit.
- Suitable for use with disposable pipette tips, micropipettes and Pasteur pipettes.



QuikSip™

BT-Aspirator

Hand-held aspirator for removal of supernatants e.g., culture media, from dishes, flasks, culture bottles and multiwell plates or from supernatants after precipitation and centrifugation of proteins and nucleic acids.

Features

- Up to max. 25 ml per plunger stroke.
- Works without vacuum-pump.
- Fingertip vacuum control using the cell-culture™ unit.
- With optional 8-channel manifold.
- Suitable for use with disposable pipette tips, micropipettes and Pasteur pipettes.
- Adapter and suction tube of the cell-culture™ are autoclavable (dispensing cartridge and pump unit of QuikSip™ are not autoclavable).



QuikSip™ aspirator with single channel device for removal of liquids out of reaction vessels, tubes, etc.



QuikSip™ aspirator with 8 channel manifold for removal of liquids from multiwell plates, tubes, etc.



QuikSip™ BT-Aspirator

Items supplied:

1 QuikSip™ BT-Aspirator,
1 cell-culture™-unit with
suction tube and 3 adapters,
with operating manual, spare
dispensing cartridge and
2 PP adapters (GL 45/32
and GL 45/S 40).

Cat. No. 4723 150



cell-culture™-unit

Single channel device.
Complete with suction tube
and 3 adapters.

Cat. No. 259 50



Dispensing cartridge

Piston (PE), cylinder (PP).
Pack of 3.

Cat. No. 7045 04



8-channel manifold

PP. Autoclavable (121 °C).
Pack of 1.

Cat. No. 7045 26

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Our technical literature is intended to inform and advise our customers. However, the validity of general empirical values, and of results obtained under test conditions, for specific applications depends on many factors beyond our control. Please appreciate, therefore, that no claims can be derived from our advice. The user is responsible for checking the appropriateness of the product for any particular application.

California Residents: For more information concerning California Proposition 65, please refer to www.brand.de/calprop65

Subject to technical modification without notice. Errors excepted.

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