

CALEX[®] Cap



Fast

Easy

**Stable
stool
preparation**

- Maximum workflow optimization
- Setting the standard for easy stool preparation
- Stable at room temperature

**CALEX[®] Cap: FDA 510(k) cleared (K191718 & K232057).
For *in vitro* Diagnostic Use.**

CALEX® Cap Unique Features

The prefilled tubes are ready to use in three simple steps*:

1

Dip the dosing tip into the stool sample and fill the grooves completely with the matrix.

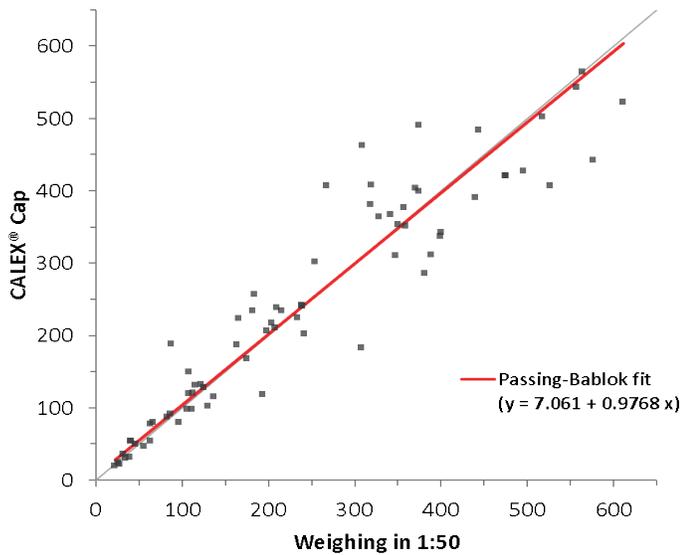
2

Place the pin back into the tube, close tightly and extract by vortexing.

3

Centrifuge the stool sample within the CALEX® tube for 10 min.

The prepared stool sample (1:500) is ready to use in the turbidimetric assay. The CALEX® device has high correlation to the manual weighting method.



Pre-analytical side

Total laboratory automation and smooth rack filling with new sampling pinhead

Fully quantitative results

Cap ergonomics facilitates automated and manual decapping

Analytical side

SIMPLICITY

Cap ergonomometry supports the simple and safe use of CALEX® Cap, significantly reducing hands-on time

AUTOMATION

Designed for total laboratory automation (TLA) systems

STABILITY

Extensive validation proves stability at RT for 2 days. The CALEX® Cap is suitable for air transportation according to IATA 650 (UN3373)

EFFICIENCY

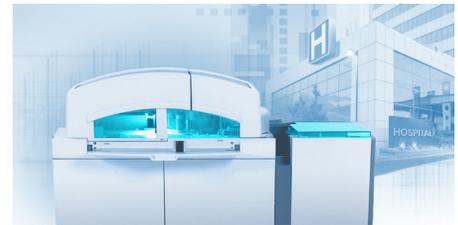
Optimal sample dilution of 1:500



Collect



Prepare Sample



Measure

CALEX® Cap (B-CALEX-C50, B-CALEX-C200, B-CALEX-C500) is 510(k) cleared (K191718 & K232057). For *in vitro* Diagnostic Use.

*Please see the full instructions for use (IFU) on buhlmannlabs.com for more detailed information prior to use.



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Ordering Codes:

B-CALEX-C50	50 devices
B-CALEX-C200	200 devices
B-CALEX-C500	500 devices

CE-marked products

CALEX® is a registered trademark of BÜHLMANN in many countries.
Parts of the CALEX® Cap are patent protected by:
EP2833795(B1); US9752967(B2); AU2016203121(B2); CA2997598(C);
JP6307132(B2); KR10-1875862(B1).