



Rowe Scientific PTY LTD

For accuracy and professionalism



ADELAIDE
08 8186 0523
rowesa@rowe.com.au

BRISBANE
07 3376 9411
roweql@rowe.com.au

HOBART
03 6272 0661
rowetas@rowe.com.au

MELBOURNE
03 9701 7077
rowevic@rowe.com.au

PERTH
08 9302 1911
rowewa@rowe.com.au

SYDNEY
02 9603 1205
rowensw@rowe.com.au

A pH calibration is only as good as the buffer used. That's why Rowe Scientific introduced the contamination free bottle.



CB3115

CB3515

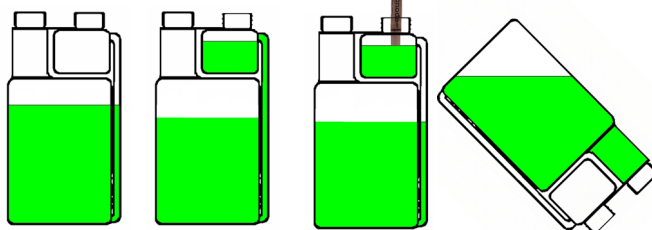
CB2660

Rowe Scientific Pty Ltd have introduced into Australia pH buffers in dual compartment "contamination protection" bottles for the improvement of Australian chemistry.

Features & benefits include:

- **Separate sampling chamber to reduce contamination.**
- **Small volumes can be discarded once calibration is complete.**
- **Over-use is reduced.**
- **Room to swirl buffer.**
- **Small volumes can be reused by replacing lid.**
- **As used in European laboratories.**

How to use the contamination free bottle:



Remove reservoir lid.

Squeeze bottle to fill reservoir.

Calibrate electrode.

Pour out waste.

All our buffers are traceable to NBS (NIST) international standards.

Proudly manufactured in Australia by Rowe Scientific Pty Ltd.



www.rowe.com.au

REF 328

Prices do not include GST and only while stock lasts. We reserve the right to change specifications, details and descriptions without notice. Pictures for illustrative purposes only. Discounts do not apply to service, freight and or repair charges.

X:\MARKETING\FLYERS\328.pH.Buffers.04.09.14.2