

How to Use Samplers

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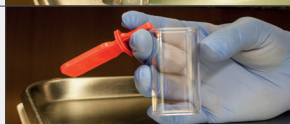
1 Locate the 18ml fill mark on the outside of the container.



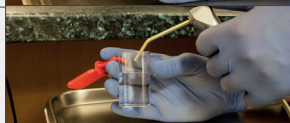
2 Turn your palm up and grip the paddle between your first and second fingers. Pull the slide out.



3 Hold the pot between your thumb and remaining 2 fingers of the same hand.



4 Express a water sample from the 3 in 1 up to the 18ml mark.



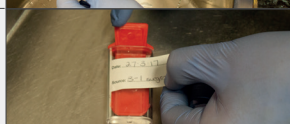
5 Replace the slide in the pot and secure firmly. Tip the slide over RED SIDE UP and wait 30 seconds.



6 Loosen and remove slide and discard water.



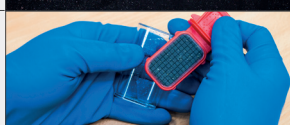
7 Replace the slide securing firmly and label.



8 Lay the sampler down RED SIDE UP in suitable place e.g drawer or cupboard and leave for 7 days.



9 After 7 days count any dots that appear on the sampler using a mag lamp. Use the table below to read your result.



Store results locally on your Audit Sheet.
Submit audit sheet quarterly to request your certificate

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csd@aiconline.co.uk

Count (Number of Dots)	Result
0 - 80	PASS
81 - 100	CAUTION
101+	FAIL

For help with interpretation call our clinical support line on 01833 630393

How to Use BC-San

BC-San is an easy to use disinfectant and cleaner for use on the clean water bottle.

PLEASE FOLLOW THESE INSTRUCTIONS AS THESE HAVE BEEN PUT TOGETHER TO WORK WITH THE UK ALPRON SYSTEM.

BC-San is designed to disinfect the internal, external and thread of the clean water bottle, plus remove any staining. Always wear PPE as BC-San is a Hypochlorite based chemical. **This should be done Weekly.**

1

Use a small amount of neat solution on a clean paper towel and wipe the external surface and thread and allow to dry.



2

Use the balance of the solution: Pour into the clean water bottle, fill with potable water and leave overnight or at least 6 hours. This contact time will disinfect your bottle.



This should be done with the bottle on the bracket table to disinfect the inlet tube. The unit must not be pressurised and clearly signed.



3

Following contact time - discard the solution and rinse with potable water. Your bottle will now be disinfected and ready for use.



For decontaminating a 1 Litre Water Bottle - 100ml BCsan and top up with potable water and seal (on chair or counterside). Leave overnight or a minimum of 6 Hours.

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Version 4

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