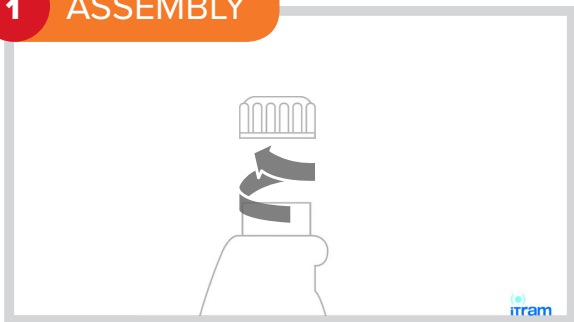


Standard Operating Procedures

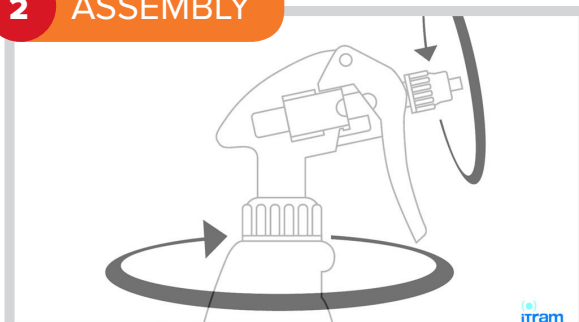
BioFinder is used for the detection of all biofilms produced by microorganisms. We suggest that BioFinder be used on a regular, or as needs basis, as part of regular risk management and hygiene validation/audit activities, and to assist trouble shooting where known problems exist or in high risk areas of your operation.

1 ASSEMBLY



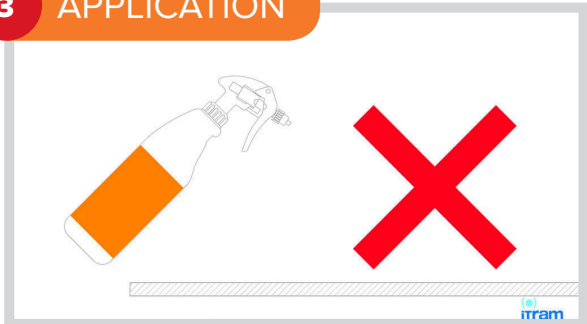
Remove lid.

2 ASSEMBLY



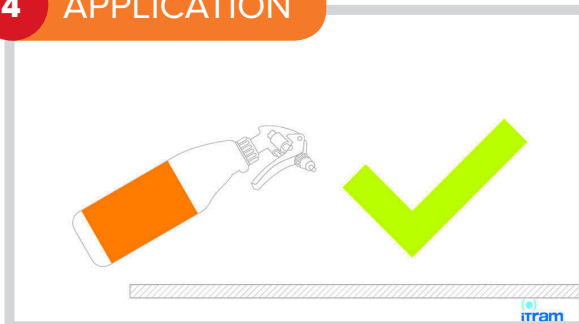
Insert nozzle & tighten.

3 APPLICATION



Do not spray direct & fast.

4 APPLICATION



Apply at approx 45° angle
and within 15cm from surface
in solid stream.

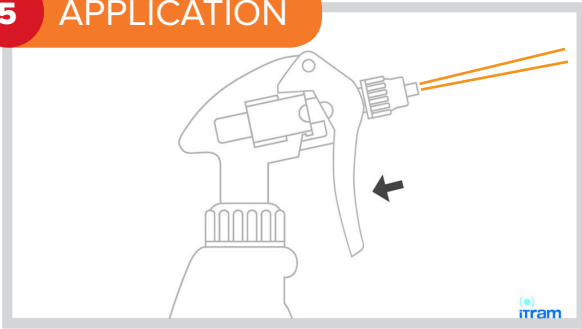
AUSTRALIA

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5 APPLICATION



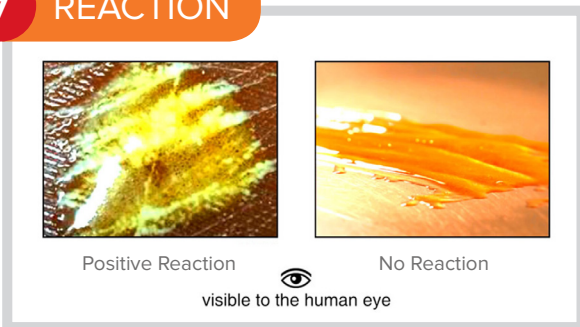
Pump smoothly and gently to ensure solid stream, do not atomise. Aim to cover 10cm² area.

6 TEST LOCATIONS



Use throughout your facility.

7 REACTION



Positive reaction occurs when colour change from orange to white (usually within 1 minute).

8 BIOFINDER REMOVAL



2-Wipe Process

1. Damp Wipe*
2. Dry Wipe

* Initial damp wipe to be completed thoroughly before dry wipe.

Water Rinse Only

If a biofilm is detected perform corrective SOP. If required seek technical assistance from WR&D Wells to assist in facilitating corrective hygiene procedures. Store BioFinder in a cool dry place, preferably below 25°C, in a designated area ready for assessment program.

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