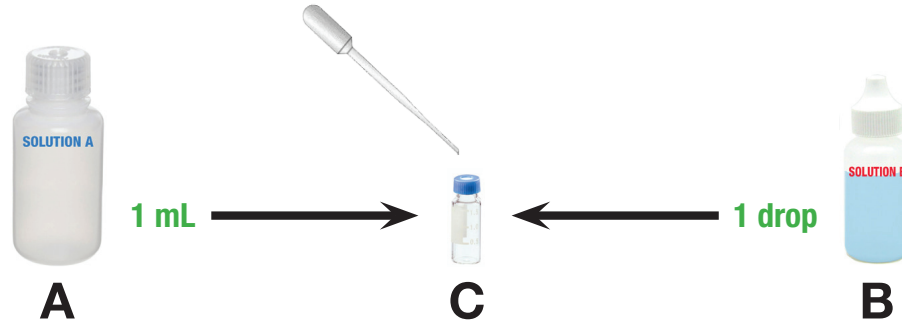


COMMERCIAL BACTERIA/MOLD TEST KIT INSTRUCTIONS FOR USE

1. Pour 1 ML of liquid in A (50mL vial) (fill to first line of C) and place 10 drops of B (10mL vial) into C.



2. Replace all caps.
3. With the **plastic stick end** swab the surface to be tested, uncap vial C and place the tip used to swab the surface into the liquid.



4. Replace all caps.

There are 2 choices from the test:

If the solution, within 1 minute to a much as 15 minutes, turns purple the surface contains mold/bacteria. (The solution may turn purple in less than a minute, but less accessible proteins or cell walls may take more time. The deeper the purple the more mold/bacteria is on the surface)

If the solution remains green, the surface is clean.



Clean the plastic stick before use again. (Cleaning in the dishwasher is recommended)

After the surface tested and related systems are cleaned, it is suggested that the test be performed again.