

Bug Check FC

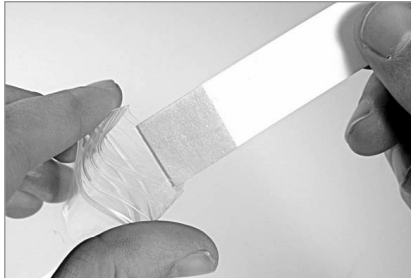
DIRECTIONS FOR USE



1. Dip pad end of strip into sample for 5-10 seconds. For non-aqueous liquids, the pad must be pre-wet with sterile water.



2. Remove strip from sample and shake off excess liquid.



3. Open transparent pouch and insert test strip.



4. Seal the top of transparent pouch.

FOR BACTERIA

5. Label test and incubate between 25 and 30°C for 24-36 hours. If lower incubation temperatures are used, allow an additional 12-24 hours before reading strip.



6. After incubation, compare strip in pouch to interpretation chart on label.
7. Refer number value to the conversion table on the reverse side to determine the bacterial count/mL.

FOR YEAST AND MOLD

5. Label test and incubate between 25 and 30°C for 72 hours. Tests should not be considered negative until after five days.

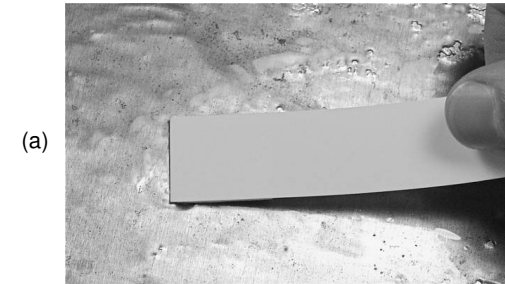


6. After incubation, compare strip in pouch to interpretation chart on label.
7. Refer number value to the conversion table on the reverse side to determine the yeast or mold count/mL.

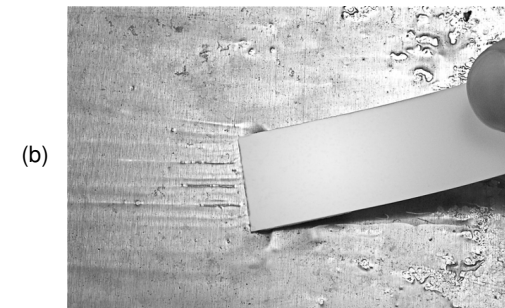
SURFACE SAMPLES



1. Moisten the test strip pad with 6 drops (0.3mL) of sterile Water.
2. Perform either of the tests indicated below:



- (a) Wipe test surface with pad end of strip. Recover contamination from 1 inch² (6.5 cm²), a spot about the size of a quarter, by rotating the pad twice.



- (b) Draw moistened pad across a line on the test surface approximately 2 inches (5.1 cm) in length. Reverse direction, sampling same area a second time.

Follow instructions # 3 through 6 under General Directions for Use.

Disposal

Used BUG CHECK FC test strips can be disposed of by incineration, autoclaving, or disinfection.