



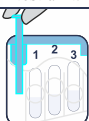
**Read  
Before  
Use**

As a precaution, gloves and eye protection should be worn when handling substances and using test units. Do not puncture any part of unit. Do not remove probe once a capsule is broken. In the unlikely event of a spill, rinse affected area thoroughly with water. Keep out of reach of children. All results are presumptive.

**Test Preparation**

**1**

Remove the probe from test unit.



**2**

Sample suspected substance or surface.

**Touch or Swipe**

Touch probe to the suspected substance.

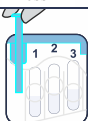


Swipe either side of the probe across the suspect surface.



**3**

Secure probe into test unit. Press firmly.



**STOP**

**Do not continue unless probe is secured properly in place.**

**Identification**

**4**

From both sides of the kit, squeeze on the circle of **Chamber 1** until the capsule breaks.



**5**

Gently shake test unit for 10 seconds.



**Results**



\* Wait 10-20 seconds for color to fully develop.



The appearance of a blue color indicates the presence of **Chlorate** or **Bromate**.



If no blue color develops, Chlorate and Bromate are **not** present.



**Proceed to Dilution (steps 6-9), regardless of whether or not a color appeared.**



**Dilution**

**6**

From both sides of the kit, squeeze on the circle of **Chamber 2** until the capsule breaks.



**7**

Gently shake test unit for 2-3 seconds.



**Wait 5 minutes.**  
The test window will warm up. This is normal.

**Dilution**

**8**

From both sides of the kit, squeeze on the circle of **Chamber 3** until the capsule breaks.



**9**

Gently shake test unit for 2-3 seconds.



The test window will warm up. This is normal.



**Disposal**

After Dilution, the test kit is safe to dispose of in the trash.

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