



Saliva Alcohol Test - Instruction for Use

Intended Use:

A rapid method to positively identify the presence of alcohol in saliva for blood alcohol concentrations (BAC) greater than 0.02%.

Storage and Stability:

1. Store at room temperature, not to exceed 80°F. The test can be used at temperatures above 80°F if performed within 10 minutes.
2. If refrigerated bring to room temperature prior to opening package.
3. Never use after the expiration date marked on the outside of the test package.

Procedure:

1. Abstain from placing **anything** in the subjects mouth for 15 minutes prior to beginning the test. This includes non-alcoholic drinks, tobacco products, coffee, breath mints, food, etc.
2. Open the foil package and remove the test. Observe the reactive pad on the end of the test strip. The pad should be a white or cream color. If the pad has a colored line or is otherwise discolored it should be discarded
3. Saturate the reactive pad with saliva from a sputum cup or by applying saliva directly to the pad. Immediately start timer. After 10 seconds shake off excess saliva.
4. At 4 minutes observe the results on the reactive pad. The development of a distinct colored line across the reactive pad indicates the presence of a alcohol greater than 0.02% BAC. **Results obtained after 5 minutes may be erroneous.**

Interpreting Results:



Positive Result: Blood alcohol above 0.02%



Negative Result: Blood alcohol less than 0.02%.