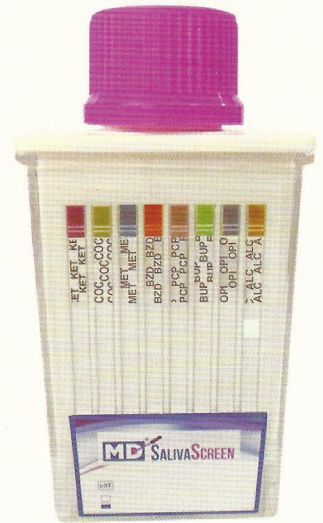
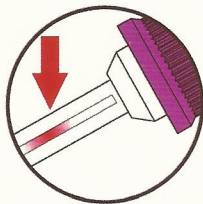


- Bring tests and specimens to room temperature (15-30°C/59-86°F) before use. Donors should avoid placing anything (including food, drink, gum and tobacco products) in their mouth for at least 10 minutes prior to specimen collection.
- The oral fluid specimen should be collected using the collector provided with the kit. No other collection devices should be used with this drug test.
- For Forensic Use Only in the United States - It is appropriate to sell exempt forensic use devices to staffing agencies, workplace, court system, police departments, probation/parole offices and similar entities. Not for sale or use in the medical professional settings.



A Using the provided collection swab, have donor sweep inside of mouth (cheek, gums, tongue) several times, then hold swab in mouth until color on the saturation indicator strip appears in the indicator window of collection swab. **Important: Do not bite, suck, or chew on the sponge.**

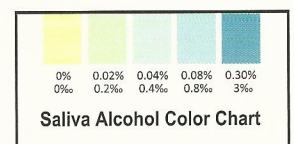
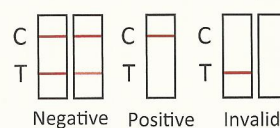
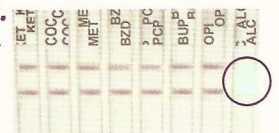


NOTE: If after 7 minutes, color on the saturation indicator has not appeared in the indicator window, proceed with step B of the test.

B Remove collection swab from mouth and insert sponge first into the Saliva Screen Test Cup, screwing until the locking flange locks in place in the bottom of the device.



C Put test cup upright on flat surface and keep upright while test is running. Wait for the colored bands to appear in test results area. Read results at 10 minutes. **Negative results could be read within 2 minute. Any shade of line in test region should be considered as negative.**



NOTE: Once the collection swab locks in place, the device is airtight, tamper evident, and ready to be disposed or sent to lab for confirmation (on presumptive positive result).