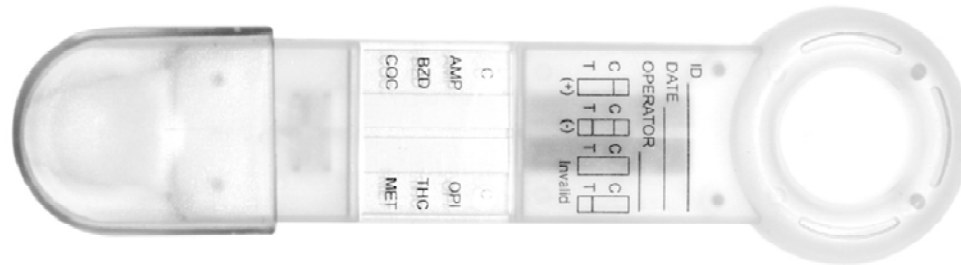




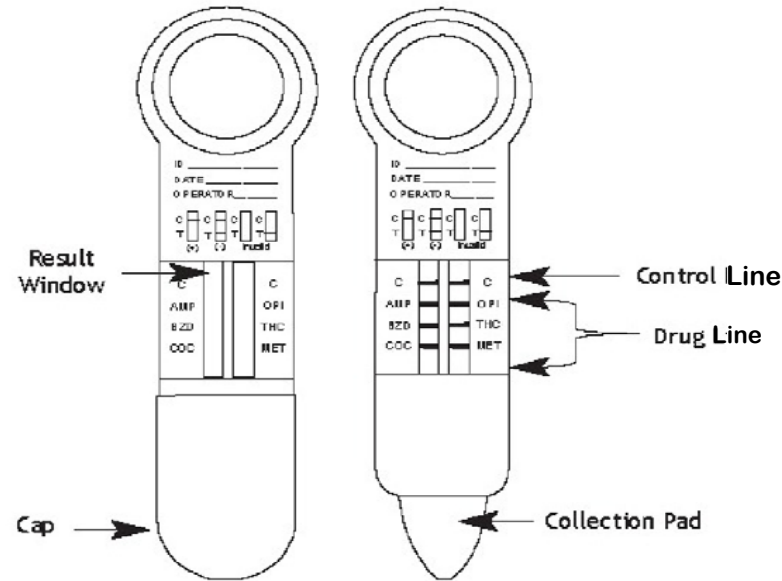
CONFIRM BIOSCIENCES

Confirm Biosciences SalivaConfirm Substance Abuse Oral Screening Device





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The information in this presentation is a general overview on using the Confirm Bio Salivaconfirm substance abuse screening device.

Product Training Contents:

- Product overview
- Collection procedure
- Testing procedure
- Reading results



technical information

It is important to read the package insert before using the Split Key screening device.

Screening Results:

The Salivaconfirm is used for **Screening Only**. **Positive results obtained with** this device are presumptive.

Additional testing is necessary to **confirm the presumptive positive results**.

Positive results should be “confirmed” by an **alternate method such as GC/ MS (Gas Chromatography/Mass Spectrometry)**.

Professional judgment should be applied to any drug of abuse test result, particularly with preliminary positive results.



SalivaConfirm Product Overview

FEATURES & BENEFITS

- Lot number and expiration date are included on the test kit pouch
- Available tests include: AMP, BZD, COC, M-AMP, OPI, THC,
- Eliminates the need for controlled urine collections
- Uses anywhere and anytime
- Results in 10 minutes
- USA made



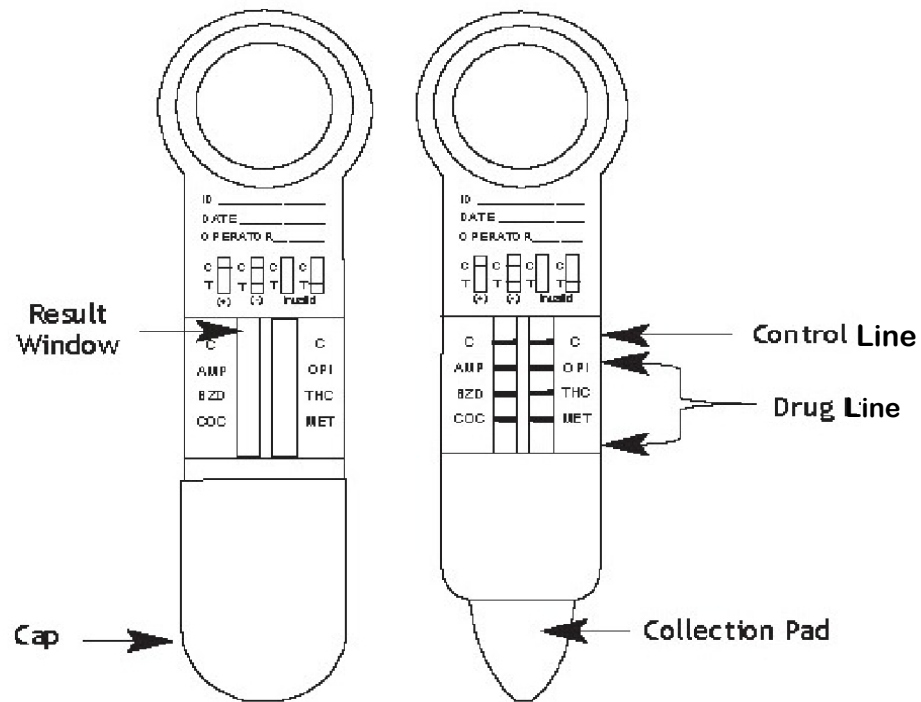
SalivaConfirm Cut off Levels

Abbreviation	Test	Saliva Cutoff (ng/mL)	Saliva Detection Time	Urine Cutoff (ng/mL)	Urine Detection Time
AMP	Amphetamine	50	10 min - 72 hrs	1000	2-4 days
BZD	Benzodiazepines	20	10 min - 48 hrs	300	3-7 days
COC	Cocaine	20	10 min - 24 hrs	300	2-4 days
MET	Methamphetamine	50	10 min - 72 hrs	1000 or 500	3-5 days
MTD	Methadone	30	10 min - 72 hrs	300	3-5 days
OPI	Morphine	40	1 - 72 hrs	2000 or 300	2-4 days
PCP	Phencyclidine	10	10 min - 72 hrs	25	7-14 days
THC	Marijuana (metabolite)	12	1 - 14 hrs	50	15-30 days



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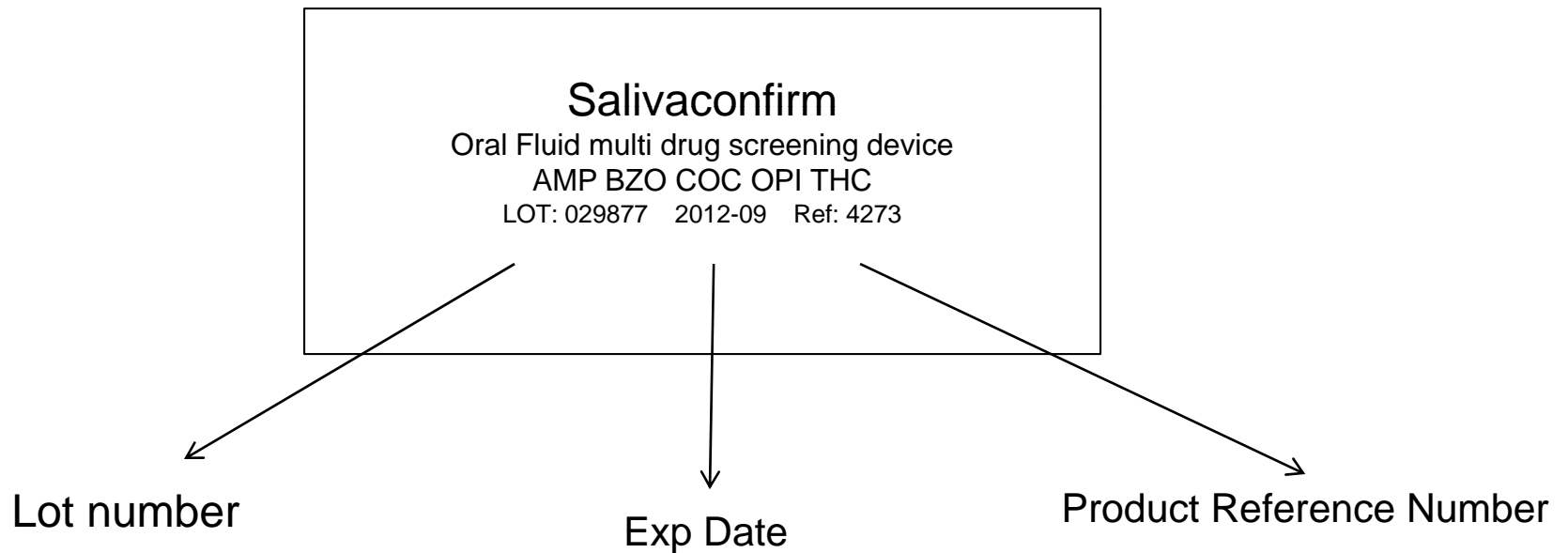
SalivaConfirm Components





SalivaConfirm Packaging

Lot number, expiration date, part reference number, and a list of abbreviated drugs on that specific device are located on the front of the pouch.





Collecting Specimen--Prior to Testing:

DO NOT place anything in the mouth for at least **10 minutes**.

This includes:

1. Food
2. Drink
3. Gum
4. Tobacco Products
5. Any other materials



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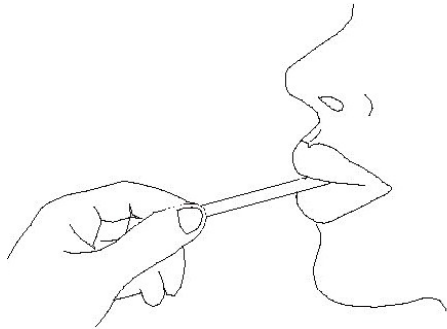
Collecting Specimen--Prior to Testing:

**Bring the pouch to room temperature before opening it.
Remove the test cap from the sealed pouch and use the
test as soon as possible.**

Remove sample collector from the collection sponge



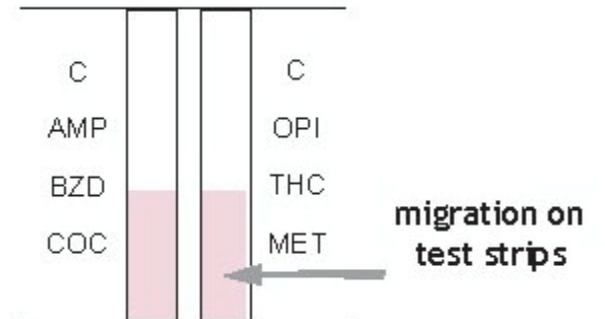
Collection Procedure



Insert collection pad into mouth with test device inserted under the tongue and hold in place with your hand at slightly upward angle (approximately 15 angle).

Constantly press tongue against top of collection pad until removed from the mouth. Do not bite, chew or pull on collection pad.

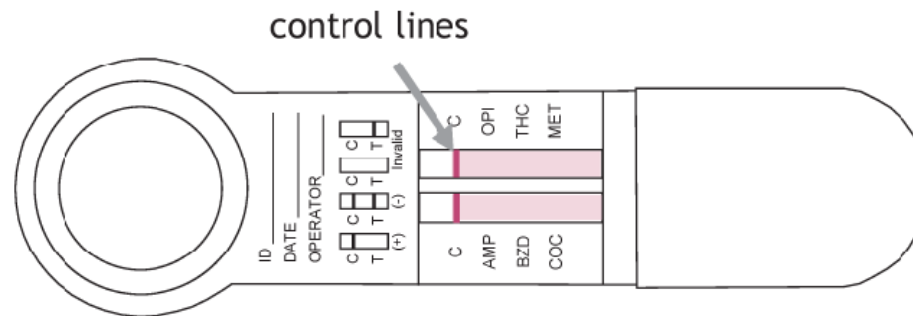
Leave in mouth under the tongue for 1-2 minutes, then remove. If migration (pink color) has not reached first analyte reinsert into mouth for another 30 seconds and remove.





Collection Procedure

Replace cap, place cap on flat surface start timing when C (control line Appears) on each strip- there are two strips



Read results 5-7 minutes after C line appears on Each strip. Do not compare one line intensity to another. Do not read after 7 minutes.

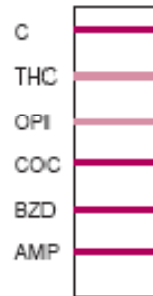


Testing Procedure- Reading Results

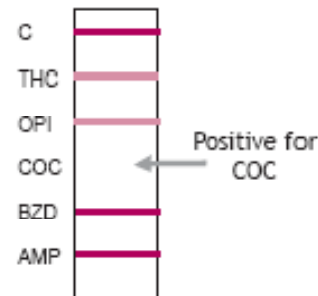
Invalid Results: No C line Appears

Negative Results: Colored line(s) appear(s) next to the respective drugs. Even a faint line is considered a negative.

Positive Results: No colored lines appear next to the respective drugs.



Negative
Colored line(s)
appear(s) next to
the respective drugs



Positive
No colored lines
appear next to the
respective drugs



Invalid
No C line appears



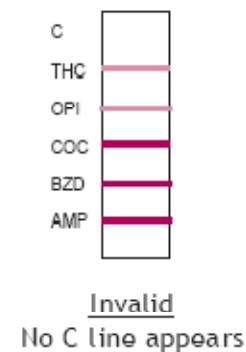
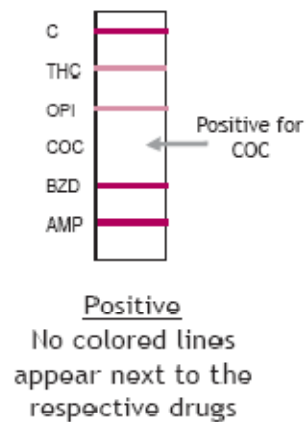
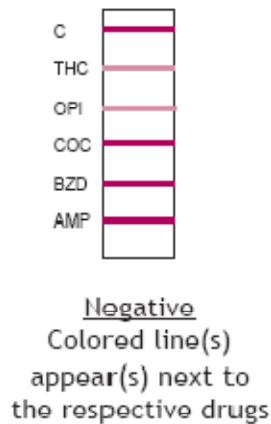
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Thank you for your time

For questions please contact:

Zeynep Ilgaz

zilgaz@confirmbiosciences.com

800-908-5603 ext 703

Note: Instruct the donor to initial the security seal. *Collector should verify the info provided by the donor and validate that the specimen was collected correctly.*