## ALCOOLTEST MARKETING ITALIA di P. CAIMMI

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# Branan Medical Corporation iScreen

## Oratect® III Oral Fluid Drug Screen Device

CE



- Simultaneously tests oral fluid for 6 drugs
- Easy, rapid, non-invasive, on-site test
- Eliminates sample adulteration and contamination
- Rules out shy bladder and cross gender collection issues
- A true one-step procedure: specimen collection and testing in one simple step
- Results appear in minutes and stable for 30 minutes
- User-friendly blue line indicates sufficient flow of saliva
- A preliminary screen test, must be confirmed by a specific method

CAT#	Description	Tests/ box
HM11	THC40/MET25(MDMA25)/COC20/AMP25/OPI10/PCP4	25
HM12	THC40/MET25(MDMA25)/COC20/AMP25/OPI10/BZO5	25

## OratectPlus™ Oral Fluid Drug and Alcohol Screen Device

CE



- One-step collection and testing in the same device
- Combines drugs of abuse and alcohol testing
- Blue line indicates sufficient flow of saliva
- Rapid collection and testing; results in 5 minutes
- Eliminates cross-gender collection issues and need for restroom
- A preliminary screen test, must be confirmed by a specific method

CAT#	Description	Tests/ box
HMA11	THC40/MET25(MDMA25)/COC20/AMP25/OPI10/PCP4 + ALCOHOL	25
HMA12	THC40/MET25(MDMA25)/COC20/AMP25/OPI10/BZO5 + ALCOHOL	25

# OratectXP™ Oral Fluid Drug Screen Device

CE



- One-step collection and testing
- Fast collection time in one to two minutes
- Reduced saliva sample size makes for easier specimen collection
- Eliminates transfer of specimen to a separate device
- Indicator for sufficient saliva collection
- Quick results (available within 5 minutes)
- User friendly & no need for restroom facilities
- Eliminates cross-gender collection issues
- Prevents sample adulteration or contamination
- A preliminary screen test, must be confirmed by a specific method

CAT#	Description	Tests/ box
QM12**	OPI10/MET25(MDMA)25/THC40/COC10	25

<sup>\*</sup>Available March 2008



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# Oratect® Branan Medical Corporation iScreen



# OratectXP<sup>™</sup> Reference Guide

The OratectXP<sup>™</sup>\* Oral Fluid Drug Screen Device is a simple one-step test for the detection of drugs of abuse in oral fluid.

OratectXP<sup>™</sup> Procedures -- Refer to package insert for detailed instructions and technical information.

 Remove the blue cap by holding the sides and pulling gently. This will expose the collection pad. Make sure there is a blue line present in the window area indicating an unused device.



 Open mouth and gently rub the collection pad inside mouth against cheek in a circular motion several (approximately 15-20) times. Make sure to keep head level.



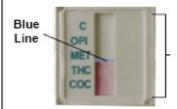
 Gently rub the collection pad against the opposite cheek in circular motion several (approximately 15-20) times.



 Gently rub the collection pad on top of the tongue several (approximately 15-20) times. Do not chew, suck, bite or bend the collection pad.



 Rub the collection pad underneath the tongue several (approximately 15-20) times.  Place the collection pad underneath the tongue for approximately 30 seconds to collect saliva. Instruct the donor to hold the device in place with hand. Sufficient amount of saliva collected is indicated by the flow of the blue line. Repeat steps 2-6 until the blue line flow.



Test Window Remove from mouth as soon as the blue line flow at the test window. Re-cap the device.



 Lay the device on a flat surface and read results in 5 minutes after removing the device from mouth. Do not read results after 30 minutes.

## Interpreting OratectXP<sup>™</sup> Test Results

## Invalid Result

When no colored band appears in the CONTROL (C) region, the test is invalid even if there is a band in the test region. Repeat the test with a new device.

## Example Interpretation:



OPI: Invalid MET: Invalid THC: Invalid COC: Invalid

## Negative Result

Colored bands should be observed:

- . One in the CONTROL (C) region
- One in the specific TEST region
   The color of the test band may be slightly darker or lighter than the control band. Any visible band that can be seen is a negative result.

### Example Interpretation:



OPI: Negative MET: Negative THC: Negative COC: Negative

## Presumptive Positive Result

A colored band at the CONTROL (C) region should be observed. When there is no colored band at the specific TEST region, the test is presumptive positive for that particular drug.

## Example Interpretation:



OPI: Negative
MET: Presumptive
Positive
THC: Negative

COC: Negative

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Oratect®

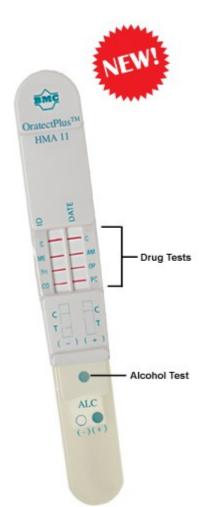
**Branan Medical Corporation** 

## Scree

# OratectPlus<sup>TM</sup>

Newly available is the OratectPlus<sup>TM</sup> Oral Fluid Drug & Alcohol Screen Device. Never before has there been a test that can detect drugs plus alcohol on the same device. The OratectPlus device simultaneously tests for 6 drugs which include marijuana, cocaine, opiates, amphetamine, methamphetamine and either PCP or Benzodiazepines plus Alcohol. The alcohol test correlates with 0.02% blood alcohol concentration.

## THE FACTS



- One-step collection & testing in the same device
- Combines drugs of abuse & alcohol testing
- No transfer of specimen to a separate test is required
- Flow of blue lines indicate sufficient collection of saliva
- Rapid collection and testing: results in 5 minutes
- User-friendly and eliminates need for restroom facilities
- Eliminates cross-gender collection issues
- Avoids gender observation
- Reduces sample adulteration or contamination
- Two test configuration of 6 drugs plus alcohol
- Includes transport vial for confirmation testing

## AVAILABLE DRUGS-OF-ABUSE TESTS

- Alcohol
- Amphetamines
- Benzodiazepines
- Cocaine
- Marijuana (THC)
- Methamphetamines includes MDMA (Ecstasy)
- Opiates
- Phencyclidine (PCP)

\*OratectPlus<sup>TM</sup> is for forensic use only

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# Oratect® Branan Medical Corporation iScreen

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**Branan Medical Corporation** 

## OratectPlus™ Oral Fluid Drug and Alcohol Screen Device

### ME/TH/CO/AM/OP/PC or BZ and Alcohol Catalog No. HMA11 & HMA12

#### Intended Use

The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device is designed for the qualitative detection of drugs of abuse and alcohol simultaneously in human saliva. It is a one-step lateral flow immunoassay device for the qualitative detection of methamphetamine, MDMA, THC, cocaine, amphetamine, opiates, phencyclidine or benzodiazepines in human oral fluid. In addition, it is an one step enzymatic color toral for the qualitative detection of alcohol in human oral fluid. The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device detects these drugs and alcohol at the following cut-off concentrations:

ME	d-Methamphetamine/MDMA	25 ng/ml
TH	Δ9-Tetrahydrocannabinol	40 ng/ml
CO	Cocaine	20 ng/ml
AM	d-Amphetamine	25 ng/ml
OP	Morphine	10 ng/ml
PC	Phencyclidine	4 ng/ml
BZ	Diazepam	5 ng/ml
AL	Alcohol	≥ 0.02 % B.A.C

The test is intended to be administered by a trained professional. It should not be used without supervision. This product is intended for forensic use only and is not for use in diagnostic procedures.

The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device provides only preliminary drug/alcohol test results. For quantitative results or for a confirmation of a presumptive positive result obtained by OratectPlus™ Oral Fluid Drug and Alcohol Screen Device, a more specific alternative method must be used

### Summary and Explanation

Illegal drug and/or excessive alcohol consumption contribute to many accidents, injuries and medical conditions. Screening individuals for drugs of abuse and alcohol is an important method in identifying those who may cause harm to themselves and to others.

Studies on methamphetamine, MDMA, cocaine, opiate, amphetamine, phencyclidine, benzodiazepine, cannabinoid and alcohol show that all of them are detectable in oral fluid. OratectPlus™ Oral Fluid Drug and Alcohol Screen Device is designed to integrate oral fluid collection and simultaneous testing for drugs-of-abuse and alcohol in one single device.

### Test Principle

The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device is based on :

(1) Drug tests: A competitive lateral flow immunoassay in which drug derivatives immobilized on the membrane compete with the drug(s) which may be present in oral fluid for limited antibody binding sites on the colored colloidal gold antibody conjugate. During testing, oral fluid is collected at the collection pad and migrates across the membrane. If no drug is present in the oral fluid, the colored colloidal gold antibody conjugate will bind to the drug derivatives on the membrane to form visible bands at specific test regions. Therefore, the presence of a colored band at a specific test region indicates a negative result. If any drug is present in the oral fluid, it competes with the immobilized drug conjugate for limited antibody binding sites of the colored colloidal gold conjugate. When a sufficient amount of drug is present, the drug will saturate the antibodies, and the colored colloidal gold conjugate cannot bind to the drug derivative on the membrane. Therefore, the absence of a color band at the test region indicates a presumptive positive result for that particular test.

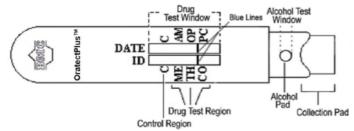


Fig. A Detailed regions of OratectPlus™ Oral Fluid Drug and Alcohol Screen Device

The presence of a blue line in each window indicates that the device is unused. The flow of the blue lines indicates that a sufficient amount of oral fluid has been collected.

A control band at the control region (C) indicates the test has performed properly. This control band should always appear regardless of the presence of drug or metabolities.

(2) Alcohol Test: A pad coated with enzymes, turns to color shades of green and blue on contact with alcohol in the oral fluids. The alcohol pad employs a solid phase chemistry which uses the following highly specific enzymatic reaction:



During testing, oral fluid is collected on the alcohol pad and saturates the alcohol pad. If no alcohol is present in the oral fluid, the alcohol pad remains colorless (remains white or cream color) because there is no alcohol in the oral fluid to react with enzymes to start the color reaction. If alcohol is present in the oral fluid, the alcohol pad changes to green or blue color because the alcohol reacts with alcohol oxidaze to produce aldehyde and peroxide. The peroxide reacts with peroxidase in the presence of hydrogen donor to produce a blue color. Therefore, the presence of green to blue color at the alcohol pad window indicates a presumptive positive result for alcohol.

#### Reagent

The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device contains:

(1) Drug Tests: The drug tests consist of two membrane strips and a collection pad. Each strip consists of a membrane, a colloidal gold conjugate pad, a sample pad and an absorbent pad.

#### Membrane

ME/TH/CO test strip: Methamphetamine, THC and Cocaine protein conjugates are coated onto specific regions on the membrane known as the "Test Region".

AM/OP/PC or AM/OP/BZ test strip: Amphetamine, Morphine and Phencyclidine or Amphetamine, Morphine and Benzodiazepine protein conjugates are coated onto the test region of the membrane.

Colloidal Gold Conjugate Pad: The colloidal gold conjugate pad for the ME/TH/CO test strip contains anti-methamphetamine, anti-THC and anti-cocaine antibody colloidal gold conjugates coated onto a fibrous pad. The colloidal gold conjugate pad for the AM/OP/PC or AM/OP/BZ test strip contains anti-amphetamine, anti-morphine and anti-phencyclidine or anti-amphetamine, anti-morphine and anti-benzodiazepine antibody colloidal gold conjugates.

(2) Alcohol Test: The alcohol pad contains

Tetramethylbenzidine, Alcohol Oxidaze, Peroxidase, Buffer and Stabilizing Proteins

### Materials Provided

Each OratectPlus™ Oral Fluid Drug and Alcohol Screen Device kit contains;

- 1 Package Insert
- 1 Reference Guide
- 25 test devices. Each device consists of a plastic holder and a detachable cap. The devices are packaged individually in a foil pouch with an oxygen absorber-dessicant.
- 1 plastic vial. containing buffer for confirmation test.

## Materials Required but Not Provided

Timing device

### Warnings and Precautions

- The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device is intended for forensic use only and is not for use in diagnostic procedures.
- The test device should remain in its original sealed pouch until ready for use.
- Discard the test device if package is ripped or torn.
- Do not use the test device beyond the expiration date indicated on the kit.
- Handle all oral specimens as potentially infectious. Proper handling and disposal methods should be established.
- · Persons who are color blind or visually impaired should not interpret test results.

The alcohol test is designed and calibrated to be interpreted 5 minutes after starting the saliva collection procedure. Waiting longer than 10 minutes may result in erroneous results or false positive results. The alcohol test is highly sensitive to the presence of alcohol. The alcohol vapors in air are sometimes detected by the OratectPlus™ Oral Fluid Drug and Alcohol Screen Device. Alcohol vapors are often present in many institutions and homes. Alcohol is a component in many household products such as disinfectants, deodorizers, and glass cleaners. If the presence of alcohol vapors is suspected, the test should be performed in an area known to be free of these vapors.

The alcohol test is a visually interpreted test where any color change to green or blue is considered a presumptive positive result with the alcohol concentration of 0.02% Blood Alcohol Concentration or higher in the saliva.

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## Branan Medical Corporation iScreen Oratect®

## Product Storage

The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device pouch should be stored at room temperature, 15°-30°C (59°F-86°F) and **not to exceed 30°C (86°F).** Under this condition, the alcohol test will perform according to specification until the expiration date

If storage temperature exceeds 30°C (86°F), degradation of the product and performance may occur.

Do not open pouch until ready to perform the assay

#### Specimen Collection and Handling

IMPORTANT: At least 10 minutes prior to administering the test, instruct the subject not to eat, drink, smoke or chew gum or tobacco products because it can provide erroneous results due to possible contamination of the saliva by interfering substances

#### Test Procedure

- Remove the test device from the sealed pouch.
- 2 Carefully remove the clear cap by holding the sides and pull gently. This will expose the collection pad and a round alcohol pad beneath the alcohol window.
- 3
- Ensure that the blue line is present in each test window.

  Observe the alcohol pad. The pad should be a light cream color. If it is dark tan 4 in color or otherwise discolored, the device should not be used.
- The oral fluid collection process must be observed. Instruct the subject to hold the top portion of the device (above the test windows).
- 6 When placing device into the mouth, keep head level.
  - Open mouth and rub the collection pad inside mouth against one cheek gently in a circular motion several (approximately 15-20) times. (Fig. B) a.
  - Still keeping head level, rub the collection pad against the opposite cheek in a circular motion several (approximately 15-20) times. (Fig. B)

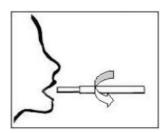


Fig. B Rub the collection pad against each cheek several (approximately 15-20)

Rub the collection pad on top of the tongue several (approximately 15-20) times and then underneath the tongue several (approximately 15-20) times. (Fig. C. and Fig. D). Do not chew, suck, bite or bend the collection pad.

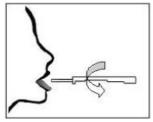


Fig. C Rub the collection pad on top of the tongue several (approximately 15-20)

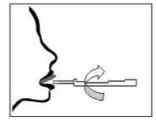


Fig. D Rub the collection pad underneath the tongue several (approximately 15-20) times

- Place the collection pad underneath the tongue for approximately 30 seconds to collect saliva. Instruct the donor to hold the device in place with their hand. 7
- The flow of the blue lines indicates the collection of a sufficient amount of saliva. If blue lines are present after placing the collection pad underneath the tongue for 30 seconds, repeat the instructions in steps 5 and 7 until the blue lines flow

Note: The flow of the blue lines should appear in the test windows within 5 minutes. If no flow patterns are observed after 5 minutes in the mouth, discard the device, review procedures 4-7 above with the donor and repeat the test using a new device

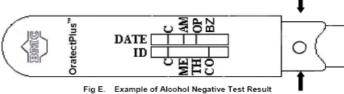
- Re-cap the device, lay it on a flat surface and read results:
  - (a) Alcohol test should be read at 5 minutes after removing device from the mouth. Do not read results after 10 minutes.
  - (b) Drug tests should be read at 5 minutes after removing device from mouth. Do not read results after 30 minutes.

### Interpreting Test Results

#### (1) Alcohol Test Results

(A) Alcohol Negative Result: The alcohol pad shows no color change (remain white or cream colored); it should be interpreted as a negative result (no alcoh present). See Fig. E for an example of alcohol Negative Test result.

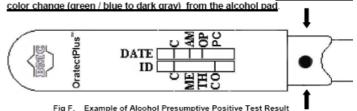
The Fig. E below, the oral fluid sample is negative for Alcohol because there is n color change from the alcohol pad.



A result where the outer edges of the alcohol pad produces a slight color but the majority of the pad remains colorless should be repeated to ensure comple saturation of the alcohol pad with oral fluid. If the second result is the same, the results should be interpreted as being negative (no alcohol present).

(B) Alcohol Presumptive Positive Result: The Alcohol test produces a colchange to green to blue in the presence of salivary alcohol 0.02 % B.A.C. or highe At higher alcohol concentration near 0.30% B.A.C., the color may change to a dar blue-gray

The Fig. F below, the oral fluid sample is positive for Alcohol because there is



## (2) Drug Test Results

(A) Drug Negative Results: For each of the drug test windows, colored bands shou be observed; one band at the control region (C) and one band at the specific dru abbreviation (e.g. AM, OP, CO) in the test region. See example Fig G.

The color of the test band may be slightly darker or lighter than the control band. Ar band that can be seen visually, no matter how faint, is a negative result. Read ear test independently. Do not compare color intensity of one test to another

In the Fig. G below, the oral fluid sample is negative for Amphetamine, Opiate ar Cocaine because bands are visible in the AM, OP, and CO test regions.

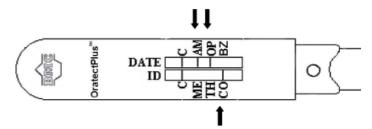


Fig. G Example of Drug Negative Test Results

(B) Drug Presumptive Positive Results: When the control band is visible in the control region (C) and no band appears at the specific test region, the result is presumptive positive for that particular drug. In Fig. H below, the oral fluid sample presumptive positive for Phencyclidine, Methamphetamine and THC <u>because r bands are visible in the test regions of PC, ME, and TH.</u>

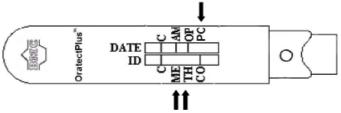


Fig. H Example of Drug Presumptive Positive Test Results

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#### Invalid Results

When no band appears in the control (C) region, the test is invalid regardless of the results in the test region. If the test is invalid, check testing procedures, and samples. Repeat the test using a new device. In Fig. I below, the test is invalid because there are no bands in the control regions.

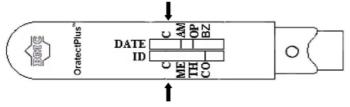


Fig. I Example of Invalid Test Results

Important: Read each test independently. Do not compare color intensity of one test band to another. When a faint color band for a specific test is obtained in the test region, the sample should be considered negative. The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device provides qualitative results for the presence of drug(s) and alcohol at specified cut-off concentration(s). For confirmation of a presumptive positive drugs-of-abuse result, a more specific quantitative method (GC/MS or LC/MS) must be used.

#### Specimen Collection & Handling for Confirmation Testing

- For devices with any presumptive positive results, the collection pad should be removed and sent for confirmation test.
- Squeeze the clear cap over the collection pad and detach both the clear cap and the collection pad. Be sure not to damage or distort the collection pad.
- Place the collection pad into the enclosed confirmation vial.
- Recap the vial and send it to a lab for confirmatory testing (Specimen should be stored at 15-30°C and tested as soon as possible from collection).
- Follow standard chain of custody procedures.
- To confirm presumptive positive alcohol test results a breathalyzer or blood test should be used.

#### Quality Control

The OratectPlus™ Oral Fluid Drug and Alcohol Screen Device provides built-in control bands at the control regions (C) to indicate that the test performed properly. These control bands should always appear regardless of the presence of drugs. The presence of the colored bands in the control regions verifies that,

- Adequate sample volumes have been used and
- Proper flow was obtained.

If the control bands do not appear, the test device should be discarded

### Limitations of Procedure

- The assay is designed for human oral fluid use only.
- Positive results only indicate the presumptive presence of drugs and /or alcohol. However, it does not indicate or measure intoxication.
- Technical or procedural errors as well as substances in certain foods and certain medications may interfere with the test and cause false results.

### Performance Characteristics

### Precision - Drugs-of-Abuse Tests

For each specific drug test, artificial oral fluid solution was spiked with a drug standard at various concentrations (0%, 50%, 200% and 300%). For each concentration, a total of 20 tests were performed to validate the test performance. The results for each drug of the OratectPlus™ Oral Fluid Drug and Alcohol Screen Device are summarized below:

Drug	Total # of Test/				Conce	ntration	ı		
Test	Concentration	09	%	50	%	20	00%	30	0%
		-	+	-	+	-	+	-	+
MET	20	20	0	20	0	0	20	0	20
MDMA	20	20	0	20	0	0	20	0	20
THC	20	20	0	20	0	1	19	0	20
COC	20	20	0	20	0	0	20	0	20
AMP	20	20	0	20	0	0	20	0	20
OPI	20	20	0	20	0	0	20	0	20
PCP	20	20	0	20	0	0	20	0	20
BZ	20	20	0	20	0	0	20	0	20

### Precision - Alcohol Test

For the alcohol test, saliva was obtained by rinsing with positive ethanol control solutions at various B.A.C. (0.02%, 0.04% and 0.06%). Negative saliva was used to test at 0% concentration. For each concentration, a total of 15 tests were performed

to validate the test performance. The results of the OratectPlus™ Oral Fluid Drug and Alcohol Screen Device are summarized below:

		B.A.C.							
Test	Total # of Test/ Concentration	0.00%		0.02%		0.04%		0.06%	
		-	+	-	+	-	+	-	+
Alcohol	15	15	0	1	14	0	15	0	15

#### Specificity

The specificity study for each drug test was evaluated by adding structurally related compounds to artificial oral fluid solution. The results are expressed as the amount of the compound, in ng/ml, that produced a positive result.

the compound, in ng/ml, that produced	a positive result.	
Drug Test	Approximate Concentration (ng/ml)	Approximate % Cross Reactivity
ME/MDMA		
Desipramine	10000	0.25%
d,l-Ephedrine	1000	2.5%
1R, 2S I-Ephedrine	1000	2.5%
p-Hydroxymethamphetamine	1000	2.5%
MDEA MDMA	300 25	8.3% 100%
d,l-Methamphetamine	30	83%
d-Methamphetamine	25	100%
I-Methamphetamine	500	5%
Methoxyphenamine	2500	1%
Phenylephrine	5000	0.5%
d-Pseudoephedrine HCl	5000	0.5%
Trimethobenzamide	4000	0.6%
TH		
Cannabinol	80	50%
Δ-8-tetrahydrocannabinol	100	40%
Δ-9-tetrahydrocannabinol	40	100%
11-nor-Δ-8-THC-9-COOH	10	400%
11-nor-Δ-9-THC-9-COOH	10 400	400%
11-hydroxy-Δ9-THC	400	10%
CO Benzoylecgonine	18	110%
Cocaine	20	100%
Ecgonine Ecgonine	5000	0.4%
AM	5000	0.4 /0
d-Amphetamine	25	100%
d,l-Amphetamine	40	62.5%
I-Amphetamine	800	3.2%
d,I-p-Chloramphetamine	200	12.5%
MDA .	40	62.5%
MDEA	100	25%
Phentermine	100	25%
<u>β</u> -Phenylethylamine	8000	0.3%
Tyramine	8000	0.3%
OP 6 Apptulated since	20	50%
6-Acetylcodeine	20 12	83%
6-Acetylmorphine Codeine	10	100%
Dihydrocodeine	10	100%
Ethyl morphine	60	17%
Heroin	15	67%
Hydrocodone	60	17%
Hydromophone	70	14%
Morphine	10	100%
Morphine-3-beta-D-Glucuronide	25	40%
Nalorphine	100	10%
PC		
Phencyclidine	4	100%
BZ		
Alprazolam	4	125%
Bromazepam .	4	125%
Chlordiazepoxide	50	10%
Clobazam	10	50% 25%
Clonazepam	20 5	25% 100%
Delorazepam Diazepam	5 5	100%
Diazepam Estazolam	3	167%
Flunitrazepam	8	63%
Flurazepam	10	50%
Lorazepam	10	50%
Lormetazepam	15	33%
Nitrazepam	4	25%
Nordiazepam	3	67%
Oxazepam	5	100%
Prazepam	10	50%
Temazepam	5	100%
Triazolam	10	50%

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### ALCOOLTEST MARKETING ITALIA di P. CAIMMI

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# Oratect® Branan Medical Corporation iScreen

### Alcohol Test

The Alcohol test will react with methyl, ethyl, and allyl alcohols, but it will not react with alcohols having 5 or more carbons, glycine, glycerol, and serine. This property is a result of specificity of the alcohol oxidase enzyme extracted from yeast.

### Interference

The following compounds were spiked into artificial oral fluid solution and found not to cross-react with the OratectPlus™ Oral Fluid Drug and Alcohol Screen Device when tested at concentration of 10µg/ml (10,000ng/ml)

Acetaminophen Acetoacetic acid lithium salt Acetone

6-Acetylcodeine (except OP assay) 6-Acetylmorphine (except OP assay)

Acetylsalicylic acid Albumin Allobarbital Alphenal

Alprazolam (except BZ assay)

Amitriptyline Amobarbital Amoxapine

Amoxicillin d-Amphetamine (except AM assay)

d,I-Amphetamine (except AM assay) I-Amphetamine (except AM assay)

Ampicillin
Apomorphine
Apreharbitel

Aprobarbital I-Ascorbic Acid Aspartame

Atropine Barbital Benzillic acid Benzocaine Benzoic acid

Benzoylecgonine hydrate (except CO assay)

Bilirubin

Bromazepam (except BZ assay)

d-Brompheniramine BuprenorphineButalbital

Butethal Caffeine Cannabidiol

Cannabinol (except TH assay)

Chloral Hydrate

Chlordiazepoxide (except BZ assay) Chloroamphetamine (DL-p-)

Hydrochloride (except AM assay)

Chloroquine d-Chlorpheniramine Chlorpromazine Ethylidene-1.5-Dimethyl-1-3.3-

Diphenylpyrrolindine Perchlorate salt Ethyl Morphine (except OP assay)

Flunitrazepam (except BZ assay) Flurazepam (except BZ assay)

Furosemide Gentisic acid Glucose Glutethimide

Guaiacol Glyceryl Ether

Hemoglobin

Heroin (except OP assay)

Hippuric acid Hydrochlorothizide

Hydrocodone (except OP assay)

Hydrocortisone

Hydromorphone (except OP assay) 11- Hydroxy-Δ-9-Tetrahydrocannabinol

(except TH assay)

p-Hydroxymethamphetamine (Pholderin)

(except ME assay)
3-Hydroxytyramine
Ibuprofen
Imipramine
d,I-Isoproterenol
I-Isoproterenol HCI
Lidocaine

Lorazepam (except BZ assay) Lormetazepam (except BZ assay)

Meperidine

d,I-Methadone

d-Methamphetamine (except ME assay) d,I-Methamphetamine (except ME assay) I-Methamphetamine (except ME assay)

Methagualone

Methoxyphenamine (except ME assay) 2-Methylamine-Propiophenone HCI

MDA (except AM assay)
MDEA (except AM, ME assays)
MDMA (except ME assay)
Methylphenidate

Morphine (except OP assay) Morphine-3-beta -D-Glucuronide

(except OP assay)

Prazepam (except BZ assay)

Prednisolone
Procaine
Promazine
Promethazine
d-Propoxyphene
Protriptyline
d-Pseudoephedrine HCI

(except ME assay)

Quinidine Ranitidine

Riboflavin Salicylic acid Secobarbital

Serotonin Sodium Chloride

Sulfamethazine Sulindac

Temazepam (except BZ assay)

Tetracycline

 Δ-8-Tetrahydrocannabinol (except TH assay)
 Δ-9-Tetrahydrocannabinol (except TH assay)

Thiamine Thioridazine

Triazolam (except BZ assay)

Trifluoperazine

Trimethobenzamide (except ME assay)

Trimipramine Maleate Tryptamine d,I-Tryptophan

Tyramine (except AM assay)

d,I-Tyrosine Uric Acid Verapamil Zomepirac

### Alcohol Test

The following substances may interfere with the OratectPlus™ Oral Fluid Drug and Alcohol Screen Device when using samples other than oral fluid:

- (1) Agents which enhance color development: Peroxides and strong oxidizers
- (2) Agents which inhibit color development:

Reducing Agents: Ascorbic acid, Tannic Acid, Pyrogallol, Mercaptans and

tosylates, Oxalic acid, and Uric acid.

Bilirubin, L-dopa, L-methyldopa, and Methampyrone

The above-named substances do not normally appear in sufficient quantity in oral fluid to interfere with the test. However, care must be taken that they are not introduced into the mouth during the 10 minutes period preceding the test.

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Dräger



**WHDTC** 



### Oratect® Branan Medical Corporation iScreen

## **URINE DRUG TEST**

# Fastect® II Drug Screen Dipstick Tests

CE



- Single and multiple CLIA-WAIVED drugs-of-abuse dipstick tests for use with urine
- Tests up to four drug combinations simultaneously
- User-friendly at reasonable cost
- Customize according to your needs with a minimum volume
- A preliminary screen test, must be confirmed by a specific method

Single Drug Screen Dipstick Tests

Multiple Drug S	Screen Di	pstick Tests
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Uning	Single Didg Screen Dipstick Tests				
CAT#	Description	Tests/Box			
MF10	THC50	50			
MF11	COC300	50			
MF13	OPI300	50			
MF14	AMP1000	50			
MF16	MET500	50			
MF17	PCP25	50			
MF18	BZO300	50			
MF19	BAR300	50			
MF20	MTD300	50			
MF21	TCA1000	50			
MF22	MDMA500	50			
MF23	OXY100	50			
		•			

CAT#	Description	Tests/ box
BF10	THC50/COC300	50
BF13	THC50/MET500	50
BF16	THC50/OPI300	50
TF12	THC50/MET500/OPI300	50
TF13	THC50/COC300/OPI300	50
TF15	COC300/OPI300/MET500	50
TF16	THC50/COC300/MET500	50
TF23	THC50/COC300/OXY100	50
QF08	BAR300/BZO300/MTD300/OXY100	50
QF09	THC50/COC300/OPI300/BZO300	50
QF12	THC50/COC300/OPI300/MET500	50
QF13	BZO300/COC300/OPI300/MTD300	50

## Intect® 7 Urine Adulteration Test Strips





- Tests for 7 parameters:
  - Creatinine
  - Nitrite
  - Glutaraldehyde

  - Specific Gravity
  - Bleach
  - Pyridinium Chlorochromate
- User-friendly and cost-effective
- A preliminary screen test, must be confirmed by a specific method

CAT#	Description	Vials/ box
AD007	Urine Adulteration Test Strips, 7-parameters (25 strips/vial)	50

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# Oratect® Branan Medical Corporation iScreen

## ToxCup® Drug Screen Cup





- CLIA-WAIVED multiple drugs-of-abuse test cup with or without adulteration tests
- Urine collection, testing and shipping in one device
- Tests five drugs and four adulteration tests simultaneously or up to 7 drugs without adulteration tests
- Customize according to your needs with a minimum volume order
- A preliminary screen test, must be confirmed by a specific method

## Multiple Drug Screen Cup Tests

CAT#	Description	Tests/ box
	Description	
PT08**	THC50/COC300/OPI300/MET500	25
PT11	THC50/COC300/OPI2000/PCP25/AMP1000	25
PT12	THC50/COC300/OPI2000/PCP25/MET500	25
PT15	THC50/COC300/OPI300/MET500/AMP1000	25
PT24**	THC50/COC300/OPI300/MET500/OXY100	25
HT20**	THC50/COC300/OPI300/MET500/AMP1000/MTD300/PCP25	25
HT21	THC50/COC300/OPI300/MET500/BZO300/BAR300/OXY100	25

<sup>\*\*</sup>Requires 6 weeks lead time

## Multiple Drug Screen Cup Tests with Adulteration Tests (CR/NI/PH/OX)

CAT#	Description	Tests/ box
PT11A	THC50/COC300/OPI2000/PCP25/AMP1000 + CR/NI/PH/OX	25
PT12A	THC50/COC300/ OPI2000/MET500/PCP25 + CR/NI/PH/OX	25
PT15A	THC50/COC300/ OPI300/MET500/AMP1000 + CR/NI/PH/OX	25
PT23A	THC50/COC300/OPI300/MET500/BZO300 + CR/NI/PH/OX	25

The ToxCup® Drug Screen Cup is a one-step test for the rapid detection of up to seven drugs of abuse or five drugs and four adulteration tests. It's design integrates sample collection, drug/adulteration testing and shipment for confirmation in one device.

## THE FACTS

- **CLIA-Waived** device
- Simultaneously tests for drugs and adulterants
- Rapid one-step procedure
- No sample exposure
- Integrates sample collection, testing and shipment for confirmation in a single container
- Easy to interpret visual results
- Room temperature storage Built-in temperature strip

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iScreen\*



Oratect® Branan Medical Corporation

# Monitect® Drug Screen Cassette Test

CE



- Single or multiple drugs-of-abuse cassette tests available with or without adulteration tests for use with urine
- Tests up to five drug combinations and four adulteration tests simultaneously
- Customize according to your needs with a minimum volume order
- A preliminary screen test, must be confirmed by a specific method

## Single Drug Screen Cassette Tests

Multiple Drug Screen Cassette Tests

CAT#	Description	Tests/ box
MC10	THC50	25
MC11	COC300	25
MC13	OPI300	25
MC14	AMP1000	25
MC15	MET1000	25
MC16	MET500	25
MC17	PCP25	25
MC18	BZO300	25
MC19	BAR300	25
MC20	MTD300	25
MC21**	TCA1000	25
MC22	MDMA500	25
MC23	OXY100	25
MC24**	BUP5	25

CAT#	Description	Tests/ box
BC10	THC50/COC300	25
BC17	BAR300/BZO300	25
TC11	THC50/COC300/MET500	25
TC13	THC50/COC300/OPI300	25
TC19	THC50/COC300/AMP1000	25
QC12	THC50/COC300/OPI2000/MET1000	25
QC14**	OPI300/MET300/THC50/COC300	25
PC11	THC50/COC300/PCP25/OPI2000/AMP1000	25
PC12**	THC50/COC300/PCP25/OPI2000/MET1000	25

Multiple Drug Screen Cassette Tests with Adulteration Tests (OX/PH/CR/NI)

CAT#	Description	Tests/ box
BC10A**	THC50/COC300 + OX/PH/CR/NI	25
TC11A**	THC50/COC300/MET500 + OX/PH/CR/NI	25
QC12A	THC50/COC300/OPI2000/MET1000 + OX/PH/CR/NI	25
PC11A	THC50/COC300/PCP25/OPI2000/AMP1000 + OX/PH/CR	25
PC12A	THC50/COC300/PCP25/OPI2000/MET1000 + OX/PH/CR/NI	25

<sup>\*\*</sup>Requires 6 weeks lead time

Simply collect sample, pipette into testing wells and read results. Monitect® is a FDA 510K cleared multiple drug screen cassette that can simultaneously test for both drugs and adulterants. It can test from one (1) to five (5) drugs and can be accompanied with four (4) adulterant tests.

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<sup>\*\*</sup>Requires 6 weeks lead time

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iScreen



# Oratect® Branan Medical Corporation

# QuickTox® Drug Screen Dipcard

CE



- Multiple CLIA-WAIVED drugs-of-abuse dipcard tests for use with urine
- Tests up to twelve drugs simultaneously or nine drugs with four adulteration tests
- Eliminates pipetting and minimizes sample handling
- Results can be easily photocopied for permanent record
- Customize your drug selection according to your needs with a minimum volume order
- A preliminary screen test, must be confirmed by a specific method

## Multiple Drug Screen Dipcard Tests

CAT#	Description	Tests/ box
QT13	THC50/COC300/OPI300/MET500/BZO300	25
QT19	THC50/COC300/OPI300/MET500/AMP1000	25
QT33**	THC50/COC300/OPI300/MET500/PCP25/BZO300/BAR300	25
QT44	THC50/COC300/OPI300/MET500/AMP1000/BZO300/BAR300/OXY100	25
QT51**	THC50/COC300/OPI2000/MET1000/AMP1000/PCP25/BZO300/BAR300/MTD300	25
QT52	THC50/COC300/OPI300/MET500/AMP1000/BZO300/BAR300/MTD300/OXY100	25
QT70	THC50/COC300/OPI300/MET500/AMP1000/PCP25/BZO300/BAR300/MTD300/OXY100/MDMA500	25
QT80f	COC300/OPI300/MET300/THC50/AMP1000/PCP25/BZO300/BAR300/MTD300/TCA1000/OXY100/MDMA500	25

<sup>\*\*</sup>Requires 6 weeks lead time

# Multiple Drug Screen Dipcard Tests with Adulteration Tests (CR/NI/PH/OX)

CAT#	Description	Tests/ box
QT51A	THC50/COC300/OPI2000/MET1000/AMP1000/PCP25/BZO300/BAR300/MTD300 + CR/NI/PH/OX	25
QT52A	THC50/COC300/OPI300/MET500/AMP1000/BZO300/BAR300/MTD300/OXY100 + CR/NI/PH/OX	25

FDA cleared - One-Step to quicker results. QuickTox® is a multiple drugs of abuse dip card that allows for easy mix and match of tests. It is capable of testing up to 11 drugs or 9 drugs and 4 adulterants simultaneously. With its flat design and clear cap, QuickTox® can be photographed without fear of contamination of the tester's desk or bench.

THE FACTS - **CLIA-Waived** device Simultaneous detection of multiple drugs -Configurations can be chosen from 5-11 drugs - Built-in adulterant testing available - Rapid results - Tests activate in 10 seconds - Results are ready in 5 minutes - 1 hour result stability - Eliminates pipetting - Minimizes sample handling - Procedural control - 14-month shelf life

## **ADULTERANTS:**

- Creatinine
- Nitrite
- pH
- Oxidizing Agents

• **Detects:** Stealth, Urine Luck, Whizzes, Klear, Clear Choice, Drano, Bleach

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# Oratect® Branan Medical Corporation iScreen

## Controls







# MoniCheck® Urine Controls

IntectCheck® Controls

CAT#	Description	Vials/kit
AU-000	Negative, 20ml	1
AU-004	Positive (THC50/COC300/OPI2000/ MET1000/AMP1000/PCP25/BZO300/ BAR300/MTD300), 20 ml	1
AU-007	Positive (THC50/COC300/OPI300/ MET500/AMP1000/PCP25/BZO300/ BAR300/MTD300), 20 ml	1
AU-010	Positive (OXY100/MDMA500), 10ml	1

CAT#	Description	Vials/kit
IC007	IntectCheck® Normal & Abnormal Controls for Intect® 7 Urine Adulteration Test Strips	5

# Urine Collection Cups\*\*\*

CE



CAT#	Description	Cups/bag
BC075	Plastic Urine Collection Cup	50

\*\*\* Not CE Marked

MDSS GmbH Schiffgraben 41 30175 Hannover, Germany

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