

# DrugCheck<sup>®</sup>



## Innovative Drug Testing Made in the USA

- 50+ Available Drug Tests and Cutoffs
- Urine and Oral Fluid Drugs of Abuse Testing
- Custom Configurations
- Contract Manufacturing and R&D
- Develop and Manufacture Proprietary Antigens and Antibodies



CareHealth  
America

A W.H.P.M. Company

ISO 13485:2016  
Certified

# Urine Drug Testing

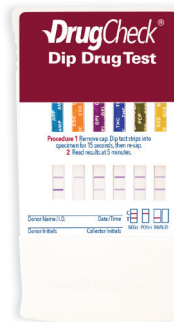


DrugCheck® urine tests are available in FDA 510(k) Cleared and CLIA Waived options, as well as with integrated specimen validity combinations, including CR, NI, GL, PH, SG, OX. The devices are highly accurate, sensitive and specific, utilizing one strip per drug for fast, easy interpretation in 5 minutes.



## NXSTEP ONSITE CUP

- Tests for up to 15 drugs, alcohol and/or adulterants in urine
- Self contained cup minimizes collector exposure to urine



## SINGLE AND MULTI-DIP CASSETTES

- Tests for up to 14 drugs, alcohol and/or adulterants in urine
- Flood proof label (multi-panel device)
- Single-panel dip tests available in most drugs and cutoffs



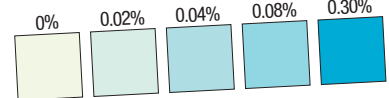
## NXSCAN ONSITE CUP

- Tests for up to 14 drugs, alcohol and/or adulterants in urine
- Flat-panel device to photocopy or scan results
- Self contained cup minimizes collector exposure to urine

## URINE & SALIVA ALCOHOL TESTING

### Saliva Alcohol Color Chart

Alcohol strips must be read at 2 minutes as pad color may change.

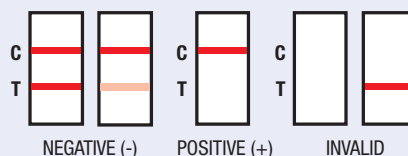


## INTERPRETATION OF RESULTS

**Negative:** Two lines appear. One line visible in the control region (C), and another line visible in the test region (T). This indicates the drug concentration is below the detectable level.

**Positive:** One line appears in the control region (C). No line appears in the test region (T). The lack of a line in the test region (T) indicates a presumptive positive result for the corresponding drug of that specific test region.

**Invalid:** Control line fails to appear. Insufficient specimen volume or incorrect procedural techniques are the most likely reason for control line failure.



## SPECIMEN VALIDITY TESTING

DrugCheck® urine devices can also test for adulterants. Compare colored pads on reacted strips to color blocks on the Adulterant Color Chart.

### Adulterant Color Chart

Adulterant (specimen validity) pads must be read at Test Read Time below as pad color may change.

Test Read Time	Pad Order & Pre-Test Color	Abnormal (low)	Normal	Abnormal (high)
<b>Creatinine (CR)</b> 45 seconds		Negative	20-500 mg/dl	
<b>Nitrite (NI)</b> 45 seconds		Negative	0-1.02	Positive
<b>Glutaraldehyde (GL)</b> 45 seconds		Negative		Positive
<b>pH (pH)</b> Immediate		7-9	4-9	10-13
<b>Specific Gravity (SG)</b> 45 seconds		1.000	1.000-1.020	1.020
<b>Oxidant/Bleach (OX)</b> 30 seconds			1.000	1.000

# Oral Fluid Drug Testing

## SALIVASCAN

The DrugCheck® SalivaScan™ oral fluid drug test provides fast, convenient testing for up to 10 drugs of abuse simultaneously, with no requirement for gender-specific collection observation. The sponge saturation indicator ensures adequate specimen and the collection swab locks into the device for a tamper-evident and airtight seal. Accurate drug test results in 10 minutes.



DRUGS & CUTOFFS	AMP50 MET40	BAR50 MET50	BUP5 MTD30	BZO10 OPI40	COC20 OXY20	COT50 PCP10	MDMA50 PPX50	EDDP20 K2-30	FYL10 K3-30	KET50 6MAM25	THC50/12 ALC02
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- Proprietary antigen and antibodies for total production control
- Detect THC parent and metabolite in one strip
- Sponge saturation indicator ensures sufficient specimen volume
- Easy to read color-coded strips
- Custom configurations
- Made in the USA
- In the U.S., SalivaScan is available for Forensic Use Only and Employment/Insurance Use

## AlcoCheck®

## HealthCheck



### FC300E (AT576)

- 510(k) cleared for OTC
- European fuel cell sensor
- Detect: 0.00 - 0.50%
- Display color change
- Accuracy: +/- 0.005% at 0.05%
- Memory: 1000 records
- Optional printer available



### FC90 (AT578)

- DOT approved and 510(k) cleared for OTC
- European fuel cell sensor
- Accuracy: +/- 0.005% at 0.05%
- Memory: 5 records
- Testing time: 10 seconds



### URINCHECK ADT-7 ADULTERATION TEST

Tests for creatinine, nitrite, glutaraldehyde, pH, specific gravity, oxidants/bleach, pyridinium chlorochromate



### HEALTHSCREEN-10 URINE REAGENT STRIPS

Semi-quantitative determination of glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite, and leukocytes





## 50+ Drug Tests and Cutoffs, Plus ...

We offer a full range of OEM, contract manufacturing, and research and development services. Leverage our substantial investment in R&D and manufacturing expertise to grow your business with innovative, cost-effective drugs of abuse testing.

DrugCheck® devices are well known in the industry for being easy-to-read and incorporating single drug, color-coded test strips. All tests use common color coding for quick recognition of individual drugs.



Made in the U.S.A.

Test Strip	Drug	Urine	Oral Fluid
ALC ALC ALC	Alcohol	0.02%	0.02%
AMP AMP AMP	Amphetamine	500*, 1000*, 300	50
BAR BAR BAR	Barbiturate	300*	50
BZO BZO BZO	Benzodiazepine	300*, 200	10
BUP BUP BUP	Buprenorphine	10*, 5	5
COC COC COC	Cocaine	150*, 300*	20
COT COT COT	Cotinine	200	50
EDDP EDDP EDD	EDDP/Methadone	300*, 100	20
ETG ETG ETG	EtG (Ethyl glucuronide)	500	-
FYL FYL FYL	Fentanyl	10	10
GHB GHB GHB	GHB	10	-
K2 K2 K2	K2	20	30
KET KET KET	Ketamine	1000	-
THC THC THC	Marijuana	20*, 50*	15, 40, 50
MDMA MDMA MDMA	MDMA/Ecstasy	500*	50
MTD MTD MTD	Methadone	300*	30
MET MET MET	Methamphetamine	500*, 1000*, 300	40, 50
MDPV MDPV MDPV	Methylenedioxypropyl- alonerone	1000	-
OPI OPI OPI	Opiates	300*, 2000*	40
OXY OXY OXY	Oxycodone	100*	20
PCP PCP PCP	Phencyclidine	25*	10
PPX PPX PPX	Propoxyphene	300	50
TML TML TML	Tramadol	50	-
TCA TCA TCA	Tricyclic Antidepressants	1000*	-
6ACM 6ACM 6A	6-Acetylmorphine	10	25
	Clonazepam	150, 400	-
	Methylphenidate	300, 1000	-
	Methaqualone	300	-
	Lysergic Acid Diethyl- amide	20	-
	Zolpidem	50	-
	Zopiclone	50	-
	Gabapentin	1000	-
	Pregabalin	500	-
	Kratom (Mitragynine)	300	-
	K3	50	30
	K4	50	-

All cutoffs ng/mL except alcohol (BAC) and GHB (µg/mL). \* 510(k) cleared drugs