

2026

DRUG OF ABUSE

PRODUCT CATALOG

DRUGFOR

V1.2

IN
TEST
WE
TRUST

ABOUT US

| Our Story |

Vitrosens Biotechnology Inc., founded in Türkiye, has brought together R&D, production, and sales, since our establishment, to provide and develop accurate, game-changing in vitro diagnostic solutions. The company is a leading diagnostics firm committed to advancing science and improving the world through innovative technologies and groundbreaking research.



Our company operates the largest rapid test kit facility in Türkiye, and our manufacturing processes are carried out under ISO 13485: 2016 compliant quality systems. Our quality management systems have a Medical Device Single Audit Program (MDSAP) standards. The company's success is founded on our expertise in molecular biology, genetics, in-vitro-diagnostic (IVD), and point-of-care testing (POCT).

| Quality Standards | MDSAP MEDICAL DEVICE SINGLE AUDIT PROGRAM

The Medical Device Single Audit Program enables an Auditing Organization recognized by MDSAP to perform a sole regulatory audit for a medical device manufacturer, meeting the applicable requirements of the regulatory authorities involved in the program.

Jurisdictions:

- Therapeutic Goods Administration of Australia
- Brazil's Agência Nacional de Vigilância Sanitária
- Health Canada
- U.S. Food and Drug Administration

Australian Government
Department of Health and Ageing
Therapeutic Goods Administration

ANVISA

FDA

Health Canada Santé Canada

| Certificates |

- Republic of Türkiye Ministry of Health
- Medical Device Single Audit Program (MDSAP)
- Free Sales Certificates – From Türkiye, the UK and the European Union
- Republic of Türkiye Ministry of Agriculture and Forestry
- Therapeutic Goods Administration (TGA)
- Medicines and Healthcare products Regulatory Agency of UK (MHRA)
- ISO 13485:2016
- ISO 14644-1 Cleanrooms and Associated Controlled Environments approved Class 8 Production Area

DRUG OF ABUSE

Drug of abuse tests, commonly known as drug tests or screenings, are diagnostic tests used to detect the presence of specific substances or their metabolites in a person's body. These tests are often employed for various purposes, including workplace testing, athletic competitions, legal matters, and healthcare assessments. The most common types of drug of abuse tests include urine tests and saliva tests.

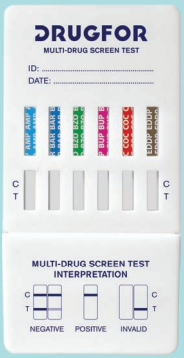
Single Cassette Test



Strip Version of Test



Multi DipCard Test



Multi Test Cup



Multi Test Key-Cup



Saliva Multi Test Cup



DrugFor™ can be utilized to investigate suspected drug addiction with **six different test versions.**

Multi-Drug Screen Test



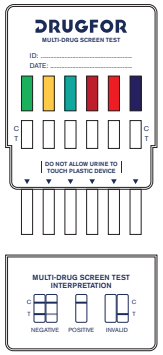
The DrugFor™ Urine Multi-Drug Screen Test is a rapid and convenient immunochemical test designed to simultaneously detect the presence of multiple drugs or their metabolites in a urine sample. The test is an ideal solution for substance abuse screening programs, workplace testing, clinical evaluations, rehabilitation centers, and forensic cases.

Available in 3,4,5, 6, 8, 10, 12, or 14-parameter configurations.

How Do To The Test

Step 1

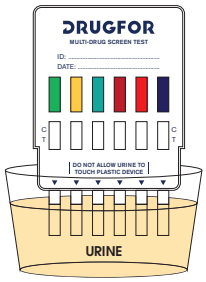
Open the test kit to prepare it for use.



Step 2

Dip the test kit's absorbent pads into the sample container and let them sit for 15 seconds.

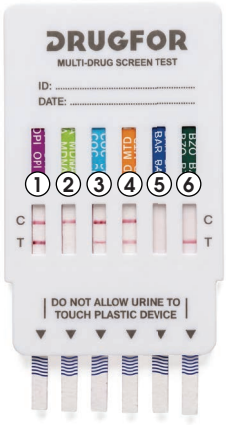
15 sec



Step 3

Wait 5 minutes for the correct result.

5 mins



1 **NEGATIVE TEST**
Two lines are visible.

2 **POSITIVE TEST**
The line next to the "T" is missing.

3 **NEGATIVE TEST**
Two lines are visible.

4 **NEGATIVE TEST**
Two lines are visible.

5 **INVALID TEST**
There are no lines visible.

6 **INVALID TEST**
No lines are visible in region C.

All Drug Parameters

Drugs and drug metabolites we can screen

	Drug	Description	Cut-Off
1	AMP	Amphetamine (AMP)	1000/500 ng/mL
2	BAR	Barbiturates (BAR)	300 ng/mL
3	BZO	Benzodiazepines (BZO)	300 ng/mL
4	BUP	Buprenorphine (BUP)	10 ng/mL
5	COC	Cocaine (COC)	300/150 ng/mL
6	THC	Marijuana (THC)	50 ng/mL
7	MET	Methamphetamine (MET)	1000/500 ng/mL
8	MTD	Methadone (MTD)	300 ng/mL
9	MDMA	Methylenedioxymethamphet-amine-ecstasy (MDMA)	500 ng/mL
10	MOP	Morphine (MOP)	300 ng/mL
11	OXY	Oxycodone (OXY)	100 ng/mL
12	PCP	Phencyclidine (PCP)	25 ng/mL
13	PPX	Propoxyphene (PPX)	300 ng/mL
14	TCA	Tri-cyclic Antidepressants (TCA)	1000 ng/mL
15	K2	Synthetic Cannabis (K2)	50 ng/mL
16	OPI	Opiate (OPI)	2000 ng/mL
17	TML	Tramadol (TML)	200/100 ng/mL
18	EDDP	Methadone Metabolite (EDDP)	300/100 ng/mL
19	FYL	Fentanyl (FYL)	20/10 ng/mL
20	COT	Cotinine (COT)	200/100 ng/mL

	Drug	Description	Cut-Off
21	6-MAM	6-Monoacetyl (6-MAM)	10 ng/mL
22	APAP	Acetaminophen (APAP)	5000 ng/mL
23	CAF	Caffeine (CAF)	1000 ng/mL
24	ETO	Etomidate (ETO)	25/50/500 ng/mL
25	ETG	Ethyl Glucuronide (ETG)	500 ng/mL
26	GAB	Gabapentin (GAB)	2000 ng/mL
27	HMO	Hydromorphone (HMO)	300 ng/mL
28	LSD	Lysergic Acid Diethylamide (LSD)	20 ng/mL
29	mCAT	MethCathinnone (mCAT)	500 ng/mL
30	MDPV	Methylenedioxypyrovalerone (MDPV)	1000/500 ng/mL
31	PGB	Pregabalin (PGB)	500 ng/mL
32	ABP-K3	AB-PINACA (ABP-K3)	10 ng/mL
33	SOMA	Carisoprodol (SOMA)	1000 ng/mL
34	MQL	Methaqualone (MQL)	300 ng/mL
35	XYL	Xylazine (XYL)	500 ng/mL
36	KET	Ketamine (KET)	1000 ng/mL
37	UR144-K4	UR-144 (UR144-K4)	25 ng/mL
38	MEP	Mephedrone HCl (MEP)	500/100 ng/mL
39	α-PVP	α-Pyrrolidinopentiophenone (α-PVP)	1000 ng/mL
40	ALC	Alcohol (ALC)	0,04%BAC

Urine Multi-Drug Test Cup



Urine Multi-Drug Test Cup offers any combinations from 1 to 22 drugs of abuse tests but only one cut off concentration under same drug condition will be included per device. It is for in vitro diagnostic use only. It is intended for OTC use.

Sample Validity / Adulteration Area

Helps assess whether the urine specimen may have been altered or diluted.

pH
Unusually acidic or alkaline urine

Specific Gravity
Possible dilution or concentration

Creatinine
Helps assess dilution

Oxidant / PCC
Possible oxidizing adulterants

Nitrite
Possible chemical adulteration

Glutaraldehyde
Possible adulterant use

Abnormal validity findings do not identify a specific drug.
They indicate that the specimen may require further review.

Creatinine

Nitrite

Glutaraldehyde

pH

Specific Gravity

Oxidants

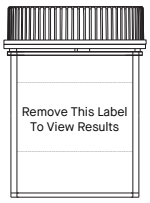
All Drug Parameters

Drugs and drug metabolites we can screen

	Drug	Description	Cut-Off
1		Amphetamine (AMP)	1000/500 ng/mL
2		Barbiturates (BAR)	300 ng/mL
3		Benzodiazepines (BZO)	300 ng/mL
4		Buprenorphine (BUP)	10 ng/mL
5		Cocaine (COC)	300/150 ng/mL
6		Marijuana (THC)	50 ng/mL
7		Methamphetamine (MET)	1000/500 ng/mL
8		Methadone (MTD)	300 ng/mL
9		Methylenedioxymethamphet-amine-ecstasy (MDMA)	500 ng/mL
10		Morphine (MOP)	300 ng/mL
11		Oxycodone (OXY)	100 ng/mL
12		Phencyclidine (PCP)	25 ng/mL
13		Propoxyphene (PPX)	300 ng/mL
14		Tri-cyclic Antidepressants (TCA)	1000 ng/mL
15		Synthetic Cannabis (K2)	50 ng/mL
16		Opiate (OPI)	2000 ng/mL
17		Tramadol (TML)	200/100 ng/mL
18		Methadone Metabolite (EDDP)	300/100 ng/mL
19		Fentanyl (FYL)	20/10 ng/mL
20		Cotinine (COT)	200/100 ng/mL

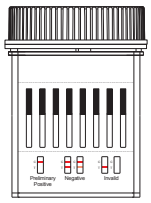
	Drug	Description	Cut-Off
21		6-Monoacetyl (6-MAM)	10 ng/mL
22		Acetaminophen (APAP)	5000 ng/mL
23		Caffeine (CAF)	1000 ng/mL
24		Etomidate (ETO)	25/50/500 ng/mL
25		Ethyl Glucuronide (ETG)	500 ng/mL
26		Gabapentin (GAB)	2000 ng/mL
27		Hydromorphone (HMO)	300 ng/mL
28		Lysergic Acid Diethylamide (LSD)	20 ng/mL
29		MethCathinnone (mCAT)	500 ng/mL
30		Methylenedioxypyrovalerone (MDPV)	1000/500 ng/mL
31		Pregabalin (PGB)	500 ng/mL
32		AB-PINACA (ABP-K3)	10 ng/mL
33		Carisoprodol (SOMA)	1000 ng/mL
34		Methaqualone (MQL)	300 ng/mL
35		Xylazine (XYL)	500 ng/mL
36		Ketamine (KET)	1000 ng/mL
37		UR-144 (UR144-K4)	25 ng/mL
38		Mephedrone HCl (MEP)	500/100 ng/mL
39		α-Pyrrolidinopentiophenone (α-PVP)	1000 ng/mL
40		Alcohol (ALC)	0,04%BAC

How To Do The Test?



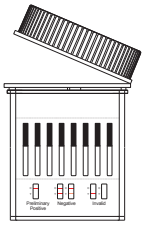
Step 1

Remove the test cup from the sealed foil pouch



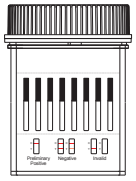
Step 2

Peel the label from left to right to show the test strips



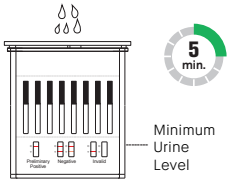
Step 3

Remove the cap from the test cup



Step 4

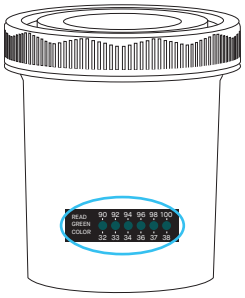
Urinate directly into the test cup filling at least to the minimum urine level.



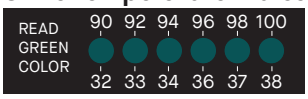
Step 5

Recap the test cup (be sure to tighten firmly) and place the test cup on a flat surface. Immediately start the timer.

Check urine temparutire indicator strip



Urine temperature indicator strip



- Checks the approximate temperature of the urine specimen shortly after collection.
- Check immediately after specimen collection.
- Read according to the temperature scale printed on the cup.
- If outside the expected range, review the specimen according to local acceptance procedures.
- The temperature indicator is not a drug result.

Reading The Results

Understanding Your Results

Each test strip here screens for a different substance and provides an individual result.

1 **NEGATIVE test**
Two lines are visible.

2 **INVALID test**
No line is visible in C region.

3 **NEGATIVE test**
Two lines are visible.

4 **INVALID test**
No line is visible.

5 **POSITIVE test**
The line next to "T" is not present.

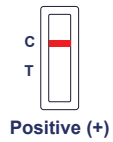
6 **NEGATIVE test**
Two lines are visible.

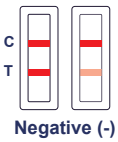
7 **INVALID test**
No line is visible in C region.

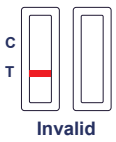


5 min









Ref/Cat No	Name	Kit Size	Certificates
VDDOA02	Urine Multi-Drug Test Cup	10/25T	CE
VDDOA03	Urine Multi-Drug Screen Test Kit	10/25T	CE
VDDOA04	Saliva Multi-Drug Test Cup	10/25T	CE
VDDOA40	Urine Multi-Drug Test Key Cup	10/25T	CE

Urine Multi-Drug Test Key Cup

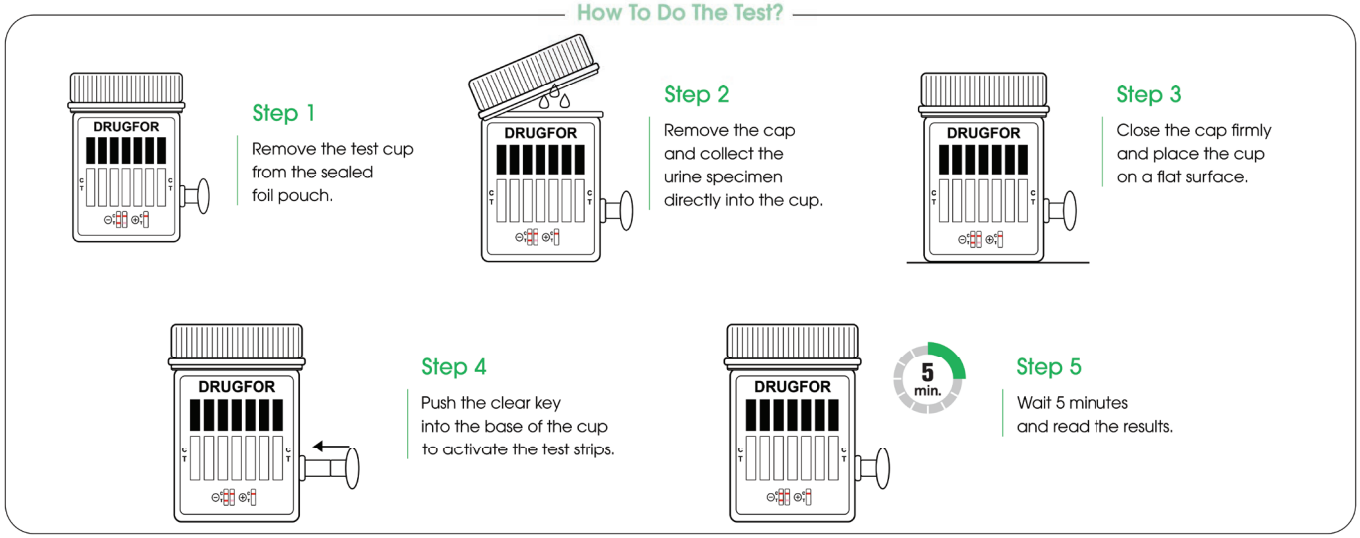


The DrugFor™ Urine Multi-Drug Test Key Cup is designed for professional urine drug screening with controlled test activation. The urine specimen remains separated from the test strips until the clear key is pushed into the base, allowing the test to start when the operator is ready.

Key Features

- 1–10 drug parameters per test
- Key-activated test start
- Built-in temperature check
- Security seal
- Split sample available for confirmation
- Results in 5 minutes
- For professional use only

How To Do The Test?



All Drug Parameters

Drugs and drug metabolites we can screen

	Drug	Description	Cut-Off
1	AMP	Amphetamine (AMP)	1000/500 ng/mL
2	BAR	Barbiturates (BAR)	300 ng/mL
3	BZO	Benzodiazepines (BZO)	300 ng/mL
4	BUP	Buprenorphine (BUP)	10 ng/mL
5	COC	Cocaine (COC)	300/150 ng/mL
6	THC	Marijuana (THC)	50 ng/mL
7	MET	Methamphetamine (MET)	1000/500 ng/mL
8	MTD	Methadone (MTD)	300 ng/mL
9	MDMA	Methylenedioxymethamphet-amine-ecstasy (MDMA)	500 ng/mL
10	MOP	Morphine (MOP)	300 ng/mL
11	OXY	Oxycodone (OXY)	100 ng/mL
12	PCP	Phencyclidine (PCP)	25 ng/mL
13	PPX	Propoxyphene (PPX)	300 ng/mL
14	TCA	Tri-cyclic Antidepressants (TCA)	1000 ng/mL
15	K2	Synthetic Cannabis (K2)	50 ng/mL
16	OPI	Opiate (OPI)	2000 ng/mL
17	TML	Tramadol (TML)	200/100 ng/mL
18	EDDP	Methadone Metabolite (EDDP)	300/100 ng/mL
19	FYL	Fentanyl (FYL)	20/10 ng/mL
20	COT	Cotinine (COT)	200/100 ng/mL

	Drug	Description	Cut-Off
21	6-MAM	6-Monoacetyl (6-MAM)	10 ng/mL
22	APAP	Acetaminophen (APAP)	5000 ng/mL
23	CAF	Caffeine (CAF)	1000 ng/mL
24	ETO	Etomidate (ETO)	25/50/500 ng/mL
25	ETG	Ethyl Glucuronide (ETG)	500 ng/mL
26	GAB	Gabapentin (GAB)	2000 ng/mL
27	HMO	Hydromorphone (HMO)	300 ng/mL
28	LSD	Lysergic Acid Diethylamide (LSD)	20 ng/mL
29	mCAT	MethCathinnone (mCAT)	500 ng/mL
30	MDPV	Methylenedioxypyrovalerone (MDPV)	1000/500 ng/mL
31	PGB	Pregabalin (PGB)	500 ng/mL
32	ABP-K3	AB-PINACA (ABP-K3)	10 ng/mL
33	SOMA	Carisoprodol (SOMA)	1000 ng/mL
34	MQL	Methaqualone (MQL)	300 ng/mL
35	XYL	Xylazine (XYL)	500 ng/mL
36	KET	Ketamine (KET)	1000 ng/mL
37	UR144-K4	UR-144 (UR144-K4)	25 ng/mL
38	MEP	Mephedrone HCl (MEP)	500/100 ng/mL
39	α-PVP	α-Pyrrolidinopentiophenone (α-PVP)	1000 ng/mL
40	ALC	Alcohol (ALC)	0,04%BAC

Saliva Multi-Drug Test Cup

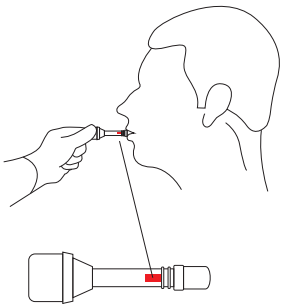


The DrugFor™ Saliva Multi-Drug Test Cup is a diagnostic tool designed to simultaneously detect the presence of multiple drugs or their metabolites in a saliva (oral fluid) sample. The multi-drug test cups provide a convenient and non-invasive way to collect and test saliva for the presence of drugs.

How Do To Test

Step 1

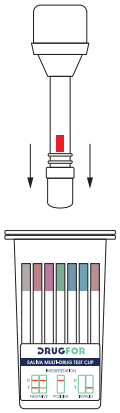
To collect oral fluid, place the sponge tip of the collector in your mouth and wait until it turns red (2 minutes)



Turns **red** when adequate saliva has been collected!

Step 2

Open the test cup and place the saturated oral fluid collector inside the test cup.



Step 3

At 5 minutes, compare your test with the guide to get your results

5 mins

1 **NEGATIVE TEST**
Two lines are visible.

2 **POSITIVE TEST**
The line next to the "T" is missing.

3 **NEGATIVE TEST**
Two lines are visible.

4 **INVALID TEST**
The line isn't visible in C.

5 **INVALID TEST**
There is no line on the C and T.

6 **NEGATIVE TEST**
Two lines are visible.

7 **INVALID TEST**
The line isn't visible in C.



All Drug Parameters

Drugs and drug metabolites we can screen

	Drug	Description	Cut-Off		Drug	Description	Cut-Off
1	MDMA	Methylenedioxy-methamphetamine (MDMA)	100 ng/mL	16	mCAT	MethCathinnone (mCAT)	100/80 ng/mL
2	OXY	Oxycodone (OXY)	20 ng/mL	17	FYL	Fentanyl (FYL)	20/50/10 ng/mL
3	AMP	Amphetamine (AMP)	50 ng/mL	18	OPI	Opiates (OPI)	40/80/20/10 ng/mL
4	BZO	Benzodiazepines (BZO)	30 ng/mL	19	MQL	Methaqualone (MQL)	50 ng/mL
5	BAR	Barbiturates (BAR)	20/60 ng/mL	20	PPX	Propoxyphene (PPX)	50 ng/mL
6	COC	Cocaine (COC)	20 ng/mL	21	TCA	Tri-cyclic Antidepressants (TCA)	50 ng/mL
7	COT	Cotinine (COT)	20/30 ng/mL	22	KET	Ketamine (KET)	100/80/50 ng/mL
8	PCP	Phencyclidine (PCP)	10 ng/mL	23	TML	Tramadol (TML)	30/60/20 ng/mL
9	MTD	Methadone (MTD)	30 ng/mL	24	MET	Methamphetamine (MET)	50/25 ng/mL
10	BUP	Buprenorphine (BUP)	5 ng/mL	25	MOP	Morphine (MOP)	20/40/30/10 ng/mL
11	K2	Synthetic Cannabis (K2)	25/50 ng/mL	26	THC	Marijuana (THC)	12/50/40/20 ng/mL
12	EDDP	Methadone Metabolite (EDDP)	20 ng/mL	27	MDPV	Methylenedioxypyrovalerone (MDPV)	10 ng/mL
13	ALC	Alcohol (ALC)	0.02% BAC	28	6-MAM	6-Monoacetyl (6-MAM)	10 ng/mL
14	APAP	Acetaminophen (APAP)	80/40 ng/mL	29	SOMA	Carisoprodol (SOMA)	300/1000 ng/mL
15	LSD	Lysergic Acid Diethylamide (LSD)	10 ng/mL				

Single-Drug Test Cassette



DrugFor™ Single-Drug Test Cassette is a rapid chromatographic immunoassay designed for the qualitative detection of selected drugs and their metabolites in human urine samples. Its cassette format provides a practical and easy-to-read solution for preliminary drug screening, supporting fast result interpretation without the need for complex equipment. Positive results should be confirmed using an alternative analytical method.

How Do To Test

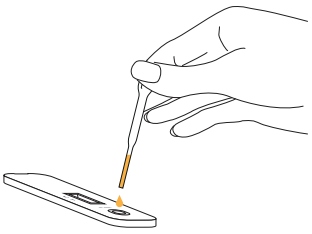
Step 1

Take 100 µL urine sample by using sample dropper from the urine container.



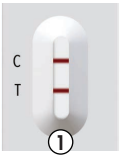
Step 2

Apply 3 drops of sample into the sample well of the cassette.



Step 3

At 5 minutes, compare your test with the guide to get your results



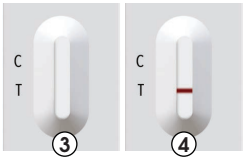
1 NEGATIVE TEST
Two lines are visible.



2 POSITIVE TEST
The line next to the "T" is missing.

3 INVALID TEST
There is no line on the C and T.

4 INVALID TEST
The line isn't visible in C.



All Drug Parameters

Drugs and drug metabolites we can screen

	Drug	Description	Cut-Off
1	AMP	Amphetamine (AMP)	1000/500 ng/mL
2	BAR	Barbiturates (BAR)	300 ng/mL
3	BZO	Benzodiazepines (BZO)	300 ng/mL
4	BUP	Buprenorphine (BUP)	10 ng/mL
5	COC	Cocaine (COC)	300/150 ng/mL
6	THC	Marijuana (THC)	50 ng/mL
7	MET	Methamphetamine (MET)	1000/500 ng/mL
8	MTD	Methadone (MTD)	300 ng/mL
9	MDMA	Methylenedioxymethamphet-amine-ecstasy (MDMA)	500 ng/mL
10	MOP	Morphine (MOP)	300 ng/mL
11	OXY	Oxycodone (OXY)	100 ng/mL
12	PCP	Phencyclidine (PCP)	25 ng/mL
13	PPX	Propoxyphene (PPX)	300 ng/mL
14	TCA	Tri-cyclic Antidepressants (TCA)	1000 ng/mL
15	K2	Synthetic Cannabis (K2)	50 ng/mL
16	OPI	Opiate (OPI)	2000 ng/mL
17	TML	Tramadol (TML)	200/100 ng/mL
18	EDDP	Methadone Metabolite (EDDP)	300/100 ng/mL
19	FYL	Fentanyl (FYL)	20/10 ng/mL
20	COT	Cotinine (COT)	200/100 ng/mL

	Drug	Description	Cut-Off
21	6-MAM	6-Monoacetyl (6-MAM)	10 ng/mL
22	APAP	Acetaminophen (APAP)	5000 ng/mL
23	CAF	Caffeine (CAF)	1000 ng/mL
24	ETO	Etomidate (ETO)	25/50/500 ng/mL
25	ETG	Ethyl Glucuronide (ETG)	500 ng/mL
26	GAB	Gabapentin (GAB)	2000 ng/mL
27	HMO	Hydromorphone (HMO)	300 ng/mL
28	LSD	Lysergic Acid Diethylamide (LSD)	20 ng/mL
29	mCAT	MethCathinnone (mCAT)	500 ng/mL
30	MDPV	Methylenedioxypyrovalerone (MDPV)	1000/500 ng/mL
31	PGB	Pregabalin (PGB)	500 ng/mL
32	ABP-K3	AB-PINACA (ABP-K3)	10 ng/mL
33	SOMA	Carisoprodol (SOMA)	1000 ng/mL
34	MQL	Methaqualone (MQL)	300 ng/mL
35	XYL	Xylazine (XYL)	500 ng/mL
36	KET	Ketamine (KET)	1000 ng/mL
37	UR144-K4	UR-144 (UR144-K4)	25 ng/mL
38	MEP	Mephedrone HCl (MEP)	500/100 ng/mL
39	α-PVP	α-Pyrrolidinopentiophenone (α-PVP)	1000 ng/mL
40	ALC	Alcohol (ALC)	0,04%BAC

Single-Drug Test Strip

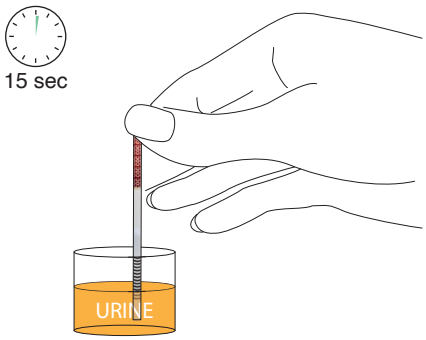


DrugFor™ Single-Drug Test Strip is a rapid lateral flow immunoassay intended for the qualitative detection of selected drugs and their metabolites in human urine. The strip format offers a simple, compact, and cost-effective solution for preliminary screening, with clear visual results within minutes. The test is designed for screening purposes, and positive results should be confirmed by a more specific analytical method.

How Do To Test

Step 1

Dip the test strip into the sample container and let it sit for 15 seconds.



Step 2

At 5 minutes, compare your test with the guide to get your results



1 NEGATIVE TEST
Two lines are visible.

2 POSITIVE TEST
The line next to the "T" is missing.

3 INVALID TEST
There is no line on the C and T.

4 INVALID TEST
The line isn't visible in C.

All Drug Parameters

Drugs and drug metabolites we can screen

	Drug	Description	Cut-Off
1	AMP	Amphetamine (AMP)	1000/500 ng/mL
2	BAR	Barbiturates (BAR)	300 ng/mL
3	BZO	Benzodiazepines (BZO)	300 ng/mL
4	BUP	Buprenorphine (BUP)	10 ng/mL
5	COC	Cocaine (COC)	300/150 ng/mL
6	THC	Marijuana (THC)	50 ng/mL
7	MET	Methamphetamine (MET)	1000/500 ng/mL
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37	UR144-K4	UR-144 (UR144-K4)	25 ng/mL
38	MEP	Mephedrone HCl (MEP)	500/100 ng/mL
39	α-PVP	α-Pyrrolidinopentiophenone (α-PVP)	1000 ng/mL
40	ALC	Alcohol (ALC)	0,04%BAC



IN TEST WE TRUST

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