

2. סעיף 250ג(1) לחוק השיפוט הצבאי, התשטי"ו-1955, קובע כי הבדיקה למניעה או לגילוי שימוש בסמים מסוכנים הינה בדיקת שתן.
3. במסגרת חקירות רבות הכוללות חשדות לעבירות מעולם הסמים נעשה שימוש תדיר בערכת שדה כללי חקירתי לצורך גילוי שימוש בסמים מסוכנים. תוצרי בדיקת השתן בשימוש ערכת השדה משמשים במקרים רבים אף כחלק מהתשתית הראייתית העומדת בבסיס החלטת התביעה הצבאית לעתור למעצר וסחלטות בית הדין להיעתר לבקשות התביעה הצבאית.
4. להלן בקשתנו לקבלת שם ומפרט ערכת השדה המשמשת את גורמי החקירה לגילוי שימוש בסמים מסוכנים. כמו כן נבקש לקבל ערכת שדה אחת. אנו מבקשים זאת לצורך ביצוע תפקידה של הסגוריה הצבאית כפי שפרטנו לעיל.

לישראל ההגנה צבא
צה"ל דובר חטיבת
המידע חופש חוק תא
טל': 073-3862131



דובר צה"ל
IDF Spokesperson

שלום רב,

הנדון: בקשתך למידע בנושא ערכת שדה לגילוי שימוש בסמים
שלכם: בקשת חופש מידע מיום 10 במרץ 2021

1. פנייתך בנושא שבנדון התקבלה בלשכתנו והועברה לקבלת התייחסות הגורמים המקצועיים.
2. שמה של ערכת השדה והמפרט שלה מצורפים בנספח.
3. אשר לבקשתך לקבלת ערכה לרשותך, הרי שהיא אינה מהווה בקשה לקבלת "מידע" כהגדרתו בסעיף 2 לחוק חופש המידע, תשנ"ח-1998. על כן, בקשתך בעניין זה נדחית.
4. על החלטה זו ניתן להגיש עתירה לבית המשפט לעניינים מנהליים בתל אביב.
5. בברכה,

סא"ל מיקה ליפשיץ
רע"ן אסטרטגיה ומבצעים
ב/דובר צה"ל והממונה על חופש המידע בצה"ל

נספח – מפרט הערכה

One Step Multi-Drug Urine T-Cup

Suitable for the following catalogue number:

W502-CU2	W506-CU2	W514-CU2
W503-CU2	W508-CU2	W515-CU2
W504-CU2	W510-CU2	W516-CU2
W505-CU2	W511-CU2	W517-CU2
W506-CU2	W512-CU2	W518-CU2
W507-CU2	W513-CU2	

One Step Multi-Drug Urine T-Cup offers any combination from 2 to 18 drugs of abuse tests for the following drugs: Amphetamine (AMP), Barbiturates (BAR), Barbiturates 200 (BAR200), Benzodiazepines (BZO), Benzodiazepines 100 (BZO100), Cocaine (COC), Marijuana (THC), Marijuana 25 (THC25), Methadone (MTD), Methamphetamine (MET), Methylenedioxymethamphetamine (MDMA), Morphine (MOP), Opiate (OP 2000), Phencyclidine (PCP), Tricyclic Antidepressants (TCA), Buprenorphine (BUP), Oxycodone (OXY), Ketamine (KET), Propoxyphene (PPX), EDDP, Tramadol (TRA), Synthetic Cannabis (K2), Cotinine (COT), Ethyl Glucuronide (EtG), Amphetamine (AMP500), Cocaine (COC150), Methamphetamine (MET500) and Fentanyl (FTY).

This package insert applies to all combinations of multi-drug tests panel with integrated cup. Therefore, some information on the performance characteristics of the product may not be relevant to your test. We refer to the labels on the packaging and the prints on the test strip to identify which drugs are included in your test.

A rapid one step test for the qualitative detection of drug of abuse and their principal metabolites in human urine at specified cut off level.

For healthcare professional use only. For in vitro diagnostic use.

INTENDED USE

One Step Multi-Drug Urine T-Cup is rapid urine screening test. The test is a lateral flow, one-step immunoassay for the qualitative detection of specific drugs and their metabolites in human urine at the following cut off concentrations:

Test	Calibrator	Cut off (ng/ml)
Amphetamine	Amphetamine	1,000
Barbiturates	Secobarbital	300
Barbiturates (BAR200)	Secobarbital	200
Benzodiazepines	Oxazepam	300
Benzodiazepines (BZO100)	Oxazepam	100
Cocaine	Benzoylcegonine	300
Marijuana	11-nor- Δ^9 -THC- θ -COOH	50
Marijuana(THC25)	11-nor- Δ^9 -THC- θ -COOH	25
Methadone	Methadone	300
Methamphetamine	Methamphetamine	1,000
Methylenedioxymethamphetamine	3,4-Methylenedioxymethamphetamine HCl (MDMA)	500
Morphine	Morphine	300
Opiate	Morphine	2000
Phencyclidine	Phencyclidine	25
Tricyclic Antidepressants	Nortriptyline	1,000
Buprenorphine	Buprenorphine	10
Oxycodone	Oxycodone	100
Ketamine	Ketamine	1,000
Propoxyphene	Propoxyphene	300
EDDP	2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine	100
Tramadol	Tramadol	1000
Synthetic Cannabis (K2)	JWH-018 Pentanoic Acid WH-073 Butanoic Acid	50 25
Cotinine	Cotinine	100
Ethyl Glucuronide (EtG)	Ethyl Glucuronide	500
Amphetamine (AMP500)	θ -Amphetamine	500
Cocaine (COC150)	Benzoylcegonine	150
Methamphetamine	D(+)-Methamphetamine	500

(MET500)		
Fentanyl	Fentanyl Norfentanyl	200 20

The assay is intended to verify an intoxication in patients. It provides a qualitative, preliminary test result. A more specific alternative chemical method must be used in order to obtain a confirmed analytical result. Gas chromatography/mass spectrometry (GC/MS) is the preferred confirmatory method. Clinical consideration and professional judgment should be applied to any drug of abuse test result, particularly when preliminary results are positive.

PRINCIPLE

One Step Multi-Drug Urine T-Cup is a competitive immunoassay that is used to screen for the presence of drugs of abuse in urine. It is chromatographic absorbent device in which drugs or drug metabolites in a sample competitively combined to a limited number of antibody-dye conjugate binding sites.

When the absorbent end of the test device is immersed into the urine sample, the urine is absorbed into the device by capillary action, mixes with the antibody-dye conjugate, and flows across the pre-coated membrane.

When sample drug levels are at or above the target cutoff (the detection sensitivity of the test), the drug in the sample binds to the antibody-dye conjugate preventing the antibody-dye conjugate from binding to the drug-protein pre-coated in the test region (T). This prevents the development of a distinct colored band in the test region indicating a potentially positive result.

When sample drug levels are zero or below the target cutoff, antibody-dye conjugate binds to the drug-protein pre-coated in the test region (T) of the device. This produces a colored test line that, regardless of its intensity, indicates a negative result.

To serve as a procedure control, a colored line will appear on the control region (C), if the test has been performed properly.

WARNINGS AND PRECAUTIONS

- This kit is for external use only. Do not swallow.
- Discard after first use. The test cannot be used more than once.
- Do not use test kit beyond expiration date.
- Do not use the kit if the pouch is punctured or not well sealed.
- Do not touch the test area of test.
- Keep out of the reach of children.

STORAGE AND STABILITY

- Store at 4 °C - 30 °C up to the expiration date.
- Keep away from sunlight, moisture and heat.
- DO NOT FREEZE

MATERIAL

Material provided

1. 25 Individual pouches, each containing:
 - Test Device
 - Desiccant pouch (for storage purposes only and not used in the test procedures).
2. Leaflet with instructions for use.

Material Required But Not Provided

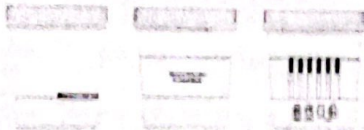
- Timer
- External controls

SPECIMEN COLLECTION AND PREPARATION

- Wash your hands with soap and warm water. Open the sealed pouch and remove the urine test T-cup.
- The donors collect their urine samples. Open the cap of the cup and urinate directly into the test cup. The sample volume should be higher than the minimum urine level. Re-cap the cup.

TEST PROCEDURE

- After the urine has been collected, re-cap the cup and place the test T-cup on a flat surface.
- Peel the label from right to left and read the result within 5 minutes. Do not read results after 5 minutes.



INTERPRETATION OF RESULTS

Positive (+)

A rose-pink band is visible in each control region. No color band appears in the appropriate test region. It indicates a positive result for the corresponding drug of that specific test zone.

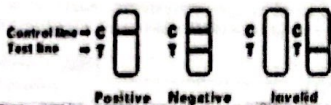
Negative (-)

A rose-pink band is visible in each control region and the appropriate test region. It indicates that the concentration of the corresponding drug of that specific test zone is zero or below the detection limit of the test.

Invalid

If a color band is not visible in each of the control region or a color band is only visible in each of the test region, the test is invalid. Another test should be run to re-evaluate the specimen. Please contact the distributor or the store, where you bought the product, with the lot number.

Note: There is no meaning attributed to line color intensity or width.



QUALITY CONTROL

Though there is an internal procedural control line in the test device of control region, the use of external controls is strongly recommended as good laboratory testing practice to confirm the test procedure and to verify proper test performance. Positive and negative control should give the expected results. When testing the positive and negative control, the same assay procedure should be adopted.

LIMITATIONS

- This test has been developed for testing urine samples only. The performance of this test using other specimens has not been substantiated.
- Adulterated urine samples may produce erroneous results. Strong oxidizing agents such as bleach (hypochlorite) can oxidize drug analyses. If a sample is suspected of being adulterated, obtain a new sample.
- This test is a qualitative screening assay. It is not designed to determine the quantitative concentration of drugs or the level of intoxication.
- It is possible that technical or procedural errors, as well as other interfering substances in the urine specimen may cause erroneous results.
- A negative result may not necessarily indicate drug-free urine. Negative results can be obtained when drug is present but below the cut-off level of the test.
- The test result does not distinguish between drugs of abuse and certain medicines.
- A positive result might be obtained from certain foods or food supplements.

PERFORMANCE CHARACTERISTICS

Accuracy

A comparison was conducted using each of the tests and commercially

% Agreement with commercial kit

Specimen	AMP	BAR	BAR 200	BZO	BZO 100	COC	THC	THC 25
Positive	>99%	97.5%	98.4%	95%	98.8%	100%	95%	97.7%
Negative	>99%	99%	>99%	100%	98.1%	95%	99%	98%
Total	>99%	98.6%	98.8%	97.9%	98.4%	>99%	97.0%	97.9%

Specimen	MTD	MET	MDMA	MOP 300	OPI 2000	PCP	TCA	BUP
Positive	90%	>99%	95%	97.5%	97.5%	97.8%	95%	97%
Negative	99%	>99%	99%	99%	99%	99%	99%	97%
Total	96.4%	>99%	97.0%	98.6%	98.6%	98.6%	97.0%	97%

Specimen	OXY	KET	PPX	EDDP	TRA	K2	COT	ETG
Positive	>99%	98%	95%	97.5%	97%	99%	97%	97%
Negative	>99%	99%	100%	99%	97%	98%	97%	97%
Total	>99%	97.8%	97.8%	98.6%	97%	98%	97%	97%

Specimen	AMP(500)	COC(150)	MET(500)	FTY
Positive	97%	98%	99%	97%
Negative	98%	98%	98%	97%
Total	97.5%	98%	98.8%	97%

* NOTE: Commercial kit unavailable for comparison testing.

% Agreement with GC/MS

Specimen	AMP	BAR	BAR 200	BZO	BZO 100	COC	THC	THC 25
Positive	94%	92%	97.5%	97%	95%	96%	95%	95%
Negative	99%	98%	95%	97%	95%	99%	96%	97.5%
Total	97%	95%	96.3%	97%	95%	98%	96%	96.3%

Specimen	MTD	MET	MDMA	MOP 300	OPI 2000	PCP	TCA	BUP
Positive	95%	98%	97%	98%	99%	91%	95%	90%
Negative	99%	99%	99%	98%	98%	99%	99%	97.5%
Total	97%	99%	98%	98%	98%	95%	97%	93.8%

Specimen	OXY	KET	PPX	EDDP	TRA	K2	COT	ETG
Positive	92.5%	92.5%	90%	95%	95%	92%	95%	96%
Negative	97.5%	95%	97.5%	96%	99%	96%	95%	96%
Total	95%	93.6%	93.8%	96%	97%	94%	95%	96%

Specimen	AMP(500)	COC(150)	MET(500)	FTY
Positive	98%	96%	98%	100%
Negative	99%	98%	97%	97.5%
Total	98.5%	97%	97.5%	98.75%

Analytical Sensitivity

Standard drugs were spiked into urine samples to the concentration of \pm 50% cut off and \pm 25% cut off. The results were summarized below.

Drug Conc. (Cut-off range)	n	AMP		BAR		BAR 200		BZO		BZO 100		COC		THC		THC 25	
		-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
0% Cut-off	30	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-25% Cut-off	30	25	5	26	4	26	4	26	4	25	5	25	5	23	7	23	7
Cut-off	30	12	18	10	20	10	20	14	16	5	25	15	15	14	16	3	27
+25% Cut-off	30	5	25	8	22	0	30	5	25	2	28	6	24	3	27	1	29
+50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30

Drug Conc. (Cut-off range)	n	MTD		MET		MDMA		MOP 300		OPI 2000		PCP		TCA		BUP	
		-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
0% Cut-off	30	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-50% Cut-off	30	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0
-25% Cut-off	30	25	5	25	5	23	7	24	6	25	5	26	4	24	6	26	4
Cut-off	30	12	18	13	17	10	20	10	20	14	16	15	15	14	16	1	29

+25% Cut-off	30	6	24	5	25	4	26	3	27	5	25	7	23	6	24	0	30
+50% Cut-off	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30	0	30

Drug Conc. (Cut-off range)	n	OXY	KET	PPX	EDDP	TRA	K2	COT	ETG
		-	+	-	+	-	+	-	+
0% Cut-off	30	30	0	30	0	30	0	30	0
-50% Cut-off	30	30	0	30	0	30	0	30	0
-25% Cut-off	30	26	4	27	3	26	4	23	7
Cut-off	30	3	27	2	28	1	29	12	18
+25% Cut-off	30	0	30	0	30	0	30	0	30
+50% Cut-off	30	0	30	0	30	0	30	0	30

Drug Conc. (Cut-off range)	n	AMP(500)	COC(150)	MET(500)	FTY
		-	+	-	+
0% Cut-off	30	30	0	30	0
-50% Cut-off	30	30	0	30	0
-25% Cut-off	30	27	3	28	2
Cut-off	30	4	26	6	25
+25% Cut-off	30	1	29	3	27
+50% Cut-off	30	0	30	0	30

Analytical Specificity

To test the specificity of the test, the test device was used to test various drugs, drug metabolites and other components that are likely to be present in urine. All the components were added to drug-free normal human urine. These concentrations (ng/mL) below also represent the limits of detection for the specified drugs or metabolites.

Amphetamine (AMP)	ng/mL
d-Amphetamine	1,000
d,l-Amphetamine	3,000
l-Amphetamine	50,000
(+/-) 3,4-methylenedioxamphetamine	5,000
Phentermine	3,000

Barbiturates (BAR)	ng/mL
Secobarbital	300
Amobarbital	300
Alphenol	150
Aprobarbital	200
Butobarbital	75
Butalhal	100
Butalbital	2,500
Cyclopentobarbital	600
Pentobarbital	300
Phenobarbital	100

Barbiturates (BAR200)	ng/mL
Secobarbital	200
Amobarbital	200
Alphenol	100
Aprobarbital	150
Butobarbital	50
Butalhal	75
Butalbital	1,700
Cyclopentobarbital	400
Pentobarbital	200
Phenobarbital	75

Benzodiazepines (BZO)	ng/mL
Oxazepam	300
Alprazolam	200
a-Hydroxyalprazolam	1,500
Bromazepam	1,500
Chlordiazepoxide	1,500
Clonazepam HCl	800
Clobazam	100
Clonazepam	800
Clonazepam dipotassium	200
Delorazepam	1,500
Desalkylflurazepam	400
Diazepam	200
Estazolam	2,500

Flunitrazepam	400
D,L-Lorazepam	1,500
Midazolam	12,500
Nitrazepam	100
Norchlordiazepoxide	200
Nordiazepam	400
Temazepam	100
Trazolam	2,500

Benzodiazepines (BZO100)	ng/mL
Oxazepam	100
Alprazolam	75
a-Hydroxyalprazolam	500
Bromazepam	500
Chlordiazepoxide	500
Clonazepam HCl	300
Clobazam	35
Clonazepam	300
Clonazepam dipotassium	75
Delorazepam	600
Desalkylflurazepam	150
Diazepam	75
Estazolam	800
Flunitrazepam	150
D,L-Lorazepam	500
Midazolam	4200
Nitrazepam	35
Norchlordiazepoxide	75
Nordiazepam	150
Temazepam	35
Trazolam	800

Cocaine (COC)	ng/mL
Benzoylcegonine	300
Cocaine HCl	750
Cocacethylene	12,500
Ecgonine	32,000

Marijuana (THC)	ng/mL
11-nor- Δ^9 -THC-9-COOH	50
11-nor- Δ^8 -THC-9-COOH	30
11-hydroxy- Δ^9 -Tetrahydrocannabinol	2,500
Δ^8 -Tetrahydrocannabinol	7,500
Δ^9 -Tetrahydrocannabinol	10,000
Cannabinol	10,000
Cannabinolol	100,000

Marijuana (THC25)	ng/mL
11-nor- Δ^9 -THC-9-COOH	25
11-nor- Δ^8 -THC-9-COOH	15
11-hydroxy- Δ^9 -Tetrahydrocannabinol	1250
Δ^8 -Tetrahydrocannabinol	3750
Δ^9 -Tetrahydrocannabinol	5000
Cannabinol	5000
Cannabinolol	50000

Methamphetamine (MET)	ng/mL
D(+)-Methamphetamine	1,000
D-Amphetamine	50,000
Chloroquine	50,000
(+/-)-Ephedrine	50,000
(-)-Methamphetamine	25,000
(+/-)3,4-methylenedioxymethamphetamine(MDMA)	2,000
b-Phenylethylamine	50,000
Trimethobenzamide	10,000

Methylenedioxymethamphetamine (MDMA)	ng/mL
3,4-Methylenedioxymethamphetamine HCl(MDMA)	500
3,4-Methylenedioxymethamphetamine HCl	3,000
3,4-Methylenedioxymethylamphetamine	300

Morphine (MOP)	ng/mL
Morphine	300
Codeine	300

Ethyl Morphine	300
Hydrocodone	5,000
Hydromorphone	5,000
Morphine-3-b-d-glucuronide	1,000
Thebaine	30,000
Methadone (MTD)	
Methadone	300
Doxylamine	50,000
Opiate (OPI)	
Morphine	2,000
Codeine	2,000
Ethylmorphine	5,000
Hydrocodone	12,500
Hydromorphone	5,000
Levorphanol	75,000
o-Monoacetylmorphine	5,000
Morphine 3-b-D-Glucuronide	2,000
Norcodeine	12,500
Normorphine	50,000
Oxycodone	25,000
Oxymorphone	25,000
Procaine	150,000
Thebaine	100,000
Phencyclidine (PCP)	
Phencyclidine	25
4-Hydroxyphencyclidine	12,500
Tricyclic Antidepressants (TCA)	
Nortriptyline	1,000
Nardoxepine	1,000
Trimipramine	3,000
Amitriptyline	1,500
Promazine	1,500
Desipramine	200
Imipramine	400
Clomipramine	12,500
Doxepine	2,000
Maprotiline	2,000
Promethazine	25,000
Ketamine (KET)	
Ketamine	1000
Methadone	50,000
Pethidine	12,500
Methylamphetamine	12,500
Methoxyphenamine	12,500
Promethazine	25,000
Phencyclidine	25,000
Buprenorphine (BUP)	
Buprenorphine	15
Buprenorphine 3-D-Glucuronide	15
Norbuprenorphine	20
Norbuprenorphine 3-D-Glucuronide	200
Oxycodone (OXY)	
Oxycodone	100
Dihydrocodone	20,000
Codeine	100,000
Hydromorphone	100,000
Morphine	>100,000
Acetylmorphine	>100,000
Buprenorphine	>100,000
Ethylmorphine	>100,000
Propoxyphene (PPX)	
o-Propoxyphene	300
d-Norpropoxyphene	300
Tramadol	
Tramadol	1,000

(+/-) Chlorpheniramine	500,000
Diphenhydramine	250,000
Pheniramine	>500,000
PCM	>250,000
EDDP	
2-Ethylidene-1,5-Dimethyl-3,3-Diphenylpyrrolidine	100
Methadone	100,000
EMDP	100,000
Synthetic Cannabis (K2)	
JWH-018 Pentanoic Acid	50
JWH-073 Butanoic Acid	25
JWH-018 N-4-Hydroxypentyl	2,000
JWH-018 (Spice Cannabinoid)	1,000
JWH-018 4-Hydroxypentyl metabolite-D5 (Indole-D5)	1,000
JWH-073 (Spice Cannabinoid)	2,000
JWH-073 3-Hydroxybutyl metabolite	1,000
JWH-073 3-Hydroxybutyl metabolite-D5 (Indole-D5)	1,000
JWH-019 6-hydroxypentyl	1,000
JWH-122 N-4-hydroxypentyl	2,000
JWH-210 5-Hydroxypentyl metabolite	5,000
AM2201 4-Hydroxypentyl metabolite	1,000
JWH-073 3-Hydroxybutyl metabolite	1,000
Cotinine (COT)	
Cotinine	100
Ethyl Glucuronide (EIG)	
Ethyl Glucuronide	500
Amphetamine (AMP500)	
d-Amphetamine	500
l-Amphetamine	25,000
dl-Amphetamine	1,500
(+/-)3,4-methylenedioxymphetamine (MDA)	2,500
Pheniramine	1,500
Cocaine (100)	
Benzoylcegonine	150
Cocaine HCl	375
Cocaineethylene	5,250
Ecgonine	16,000
Methamphetamine (500)	
D(+)-Methamphetamine	500
D-Amphetamine	25,000
Chloroquine	10,000
(+/-)-Ephedrine	25,000
L-Methamphetamine	10,000
(+/-)3,4-methylenedioxymphetamine(MDMA)	1,000
β-Phenylethylamine	25,000
Trimethoberzamide	5,000
Fentanyl (FTY)	
Norfentanyl	20
Fentanyl	200
Acetyl fentanyl	200
Acetyl norfentanyl	200

Cross Reactivity

Considering the complexity of clinical urine specimens and the possibility that various urine specimens contain potentially interfering substances, we simulated above situations by adding the potentially interfering substances to a certain concentration as specimen. The following components show no cross-reactivity when tested with One Step Multi-Drug Urine T-Cup at a concentration of 100 µg/ml.

Non Crossing-Reacting Compounds

Acetaminophen	Epinephrine HCl	Mefenpristone
Acyclovir	Esomeprazole	Montelukast
Afin	Estroven	Mosapride

		Citrate
Aleve	Fenofibrate	Narcotine
Amiodarone HCl	Fluvoxamine	Nifedipine
Amlodipine Mesylate	Fuel	Nikethamide
Amoxicillin	Gabapentin	Nimodipine
Ampicillin	Gibenclemide	Omeprazole
Atipirazole	Glitazide	Papaverine
Aspirin	Glipizide	Penfuridol
Atorvastatin	Glucosamine	Penicillin V
Atropine	Chondroitin	Potassium
Caffeine	Glucose	Pioglitazone HCl
	Hakoperdol	Pracetam
Captopril	Heartburn Relief	Pravastatin sodium
Carbamazepine	Hydrochlorothiazide	Propylthiouracil
Cefactor	I Caps	Rifampicin
Cefradine	Isosorbide dinitrate	Sildenafil citrate
Cephalexin	Ketoconazole	Simvastatin
Ciprofloxacin	Levofloxacin	Spironolactone
Clarithromycin	Levonorgestrel	Tetracycline
Clopidogrel bisulfate	Levothyroxine sodium	Trazodone HCl
Clozapine	Lidocaine HCl	Triamterene
Cortisone	Lisinopril	Vitamin B1
CVS	Lithium carbonate	Vitamin B2
Dextromethorphan HBr	Loratadine	Vitamin C
Diclofenac sodium	Magnesium	Zencore Plus2
Domperidone	Mega-T Plus	
Enalapril maleate	Metoprolol tartrate	

From the results above, it is clear that One Step Multi-Drug Urine T-Cup resists well against interference from these substances.

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INDEX OF SYMBOLS



Keep away from sunlight



Store between 4°C and 30°C



Keep dry



Do not re-use