Premier BIOTECH
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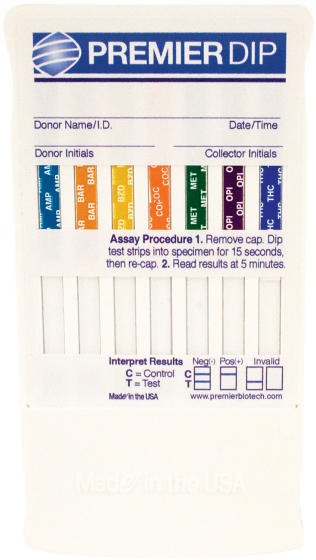
PREMIER DIP PRODUCT DATA SHEET



The Premier Dip Drug Test is a rapid, qualitative immunoassay for the detection of up to 14 drugs, at SAMHSA cutoff levels, in a convenient format.

- Accurate results in 5 minutes
- Easy to read
- Simple one-step procedure
- 18-month shelf life
- Available in single- and multiple-test panels
- No urine to pipette
- No instrumentation

Made in U.S.A.

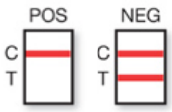
Instructions

Simply dip test strips in the collected urine sample for 15 seconds and read the test results at 5 minutes

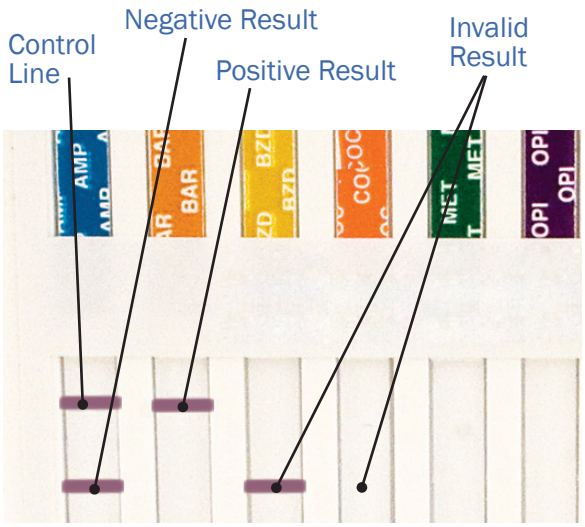
Results Interpretation

5min

Read the temperature strip. Read positive results at 5 minutes. Negative results may be read as soon as they appear. Interpret results before 10 minutes.



TEST AND READING TIME	ABNORMAL (LOW)	NORMAL	ABNORMAL (HIGH)
Creatinine 45 seconds	Negative, 10	20, 50, 100, 200 mg/dl	
Nitrite 45 seconds		0, 0.1-0.2, 0.5-5.0	>15mg/dl
Glutaraldehyde 45 seconds		Negative	Positive
pH Immediate	2, 3	4, 5, 7, 9	≥10
Specific Gravity 45 seconds	1.000	1.005, 1.015, 1.025	≥1.030
Bleach 30 seconds		Negative	Positive
Pyridinium Chlorochromate 30 seconds		Negative	Positive
		HANDLE	



Instructions

The control line is the uppermost line appearing in each test area, labeled “Test Valid”. Before reading the test result lines, verify that all Test Valid lines have formed. Otherwise, the test is invalid and the test results must not be used.

Negative

A **NEGATIVE** result is indicated by a reddish-purple control line and a second reddish-purple line appearing beneath for any particular drug. The intensity of the test lines may vary. Any line, without regard to intensity, color or size, is a line and indicates a negative result for that drug.

Positive (also referred to as Non-negative)

A **POSITIVE** result is indicated by a reddish-purple control line with no second line appearing for any particular drug.

ALC
alcohol
.04% BAC

AMP
amphetamine
1,000 ng/ml

BAR
barbiturates
300 ng/ml

BUP
buprenorphine
10 ng/ml

BZO
benzodiazepines
300 ng/ml

COC
cocaine
300 ng/ml

MDMA
methylenedioxy-methamphetamine
500 ng/ml

MET
methamphetamine
1,000 ng/ml

MTD
methadone
300 ng/ml

OPI300
morphine
300 ng/ml

OPI2000
opiates
2000 ng/ml

OXY
oxycodone
100 ng/ml

PCP
phencyclidine
25 ng/ml

THC
marijuana
50 ng/ml

TCA
tricyclic antidepressants
1,000 ng/ml

PPX
propoxyphene
300 ng/ml