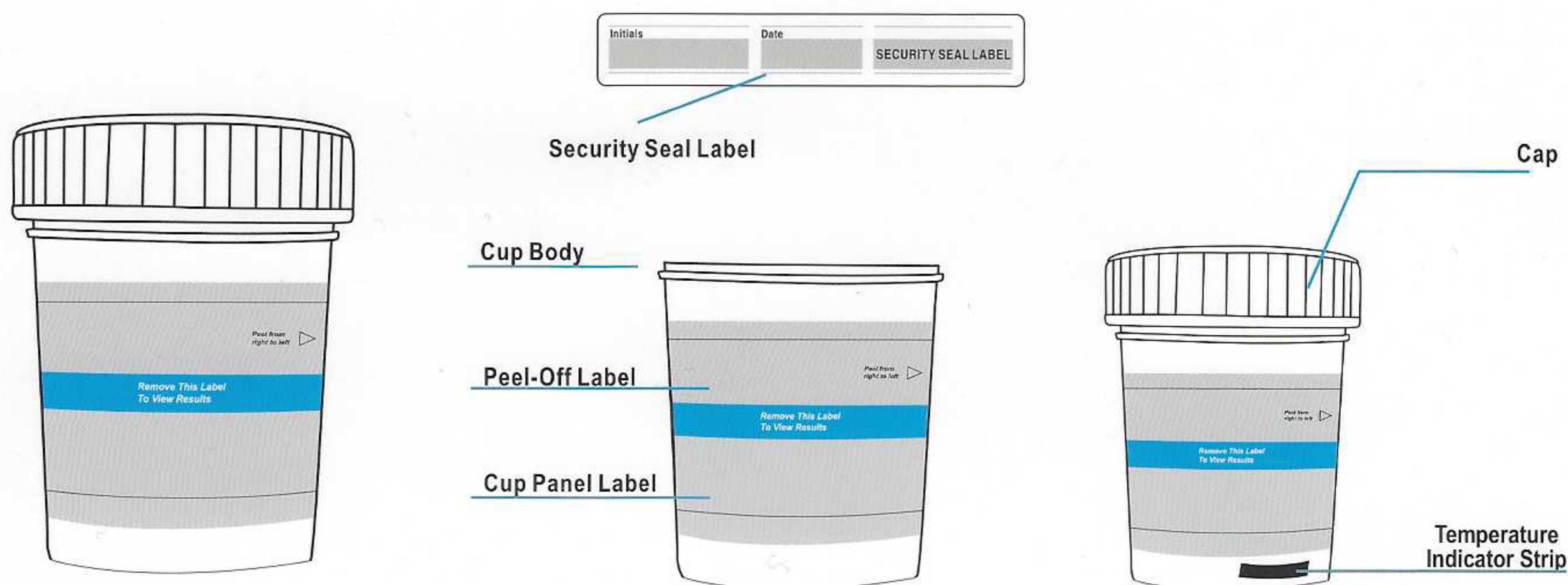




- 1** Collect urine specimen.
If desired, cap can be held by operator.
urine specimen between minimum 30 mL
to maximum 110 mL (Marked on the cup).

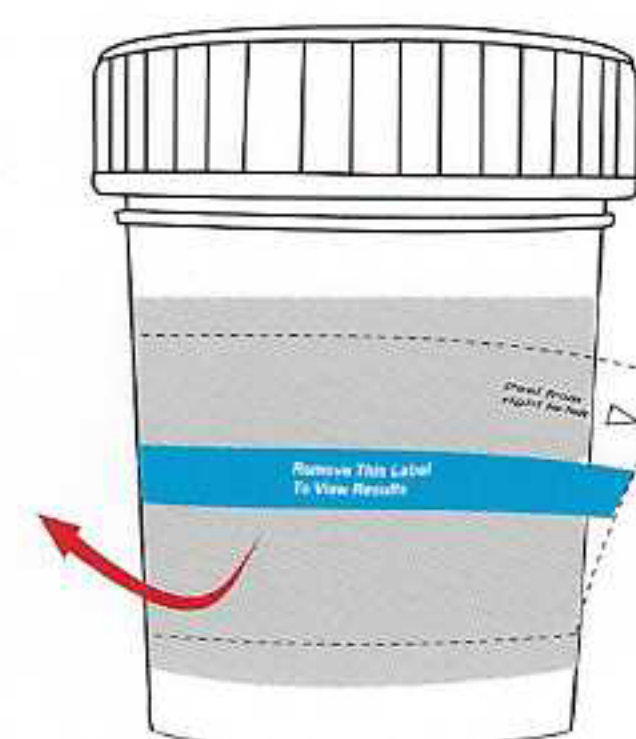


- 2** Once urine sample has been collected,
screw cap firmly until you hear a click.
Operator checks cap for tightness.

Start timer



- 3** Remove peel-off label.

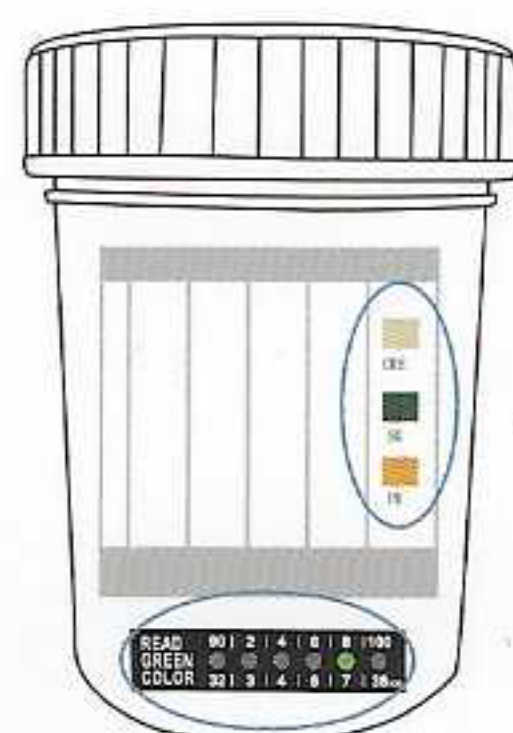


- 4** After 2 minutes check urine temperature by reading green mark on
temperature indicator strip.
If applicable, read adulteration strip pads against enclosed color card.



	Normal	Abnormal
OXI		
SG		
pH		
NIT		
GLUT		
CREA		

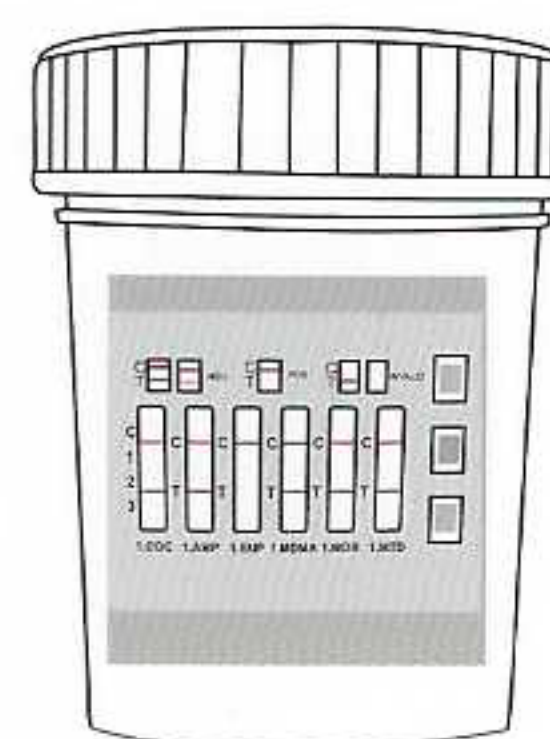
Adulteration Color Card
For Guidance Only



PASS: Proceed to Step 5

FAIL: Repeat test

- 5** Read test results at 5 minutes. Refer to diagram below
for result interpretation.

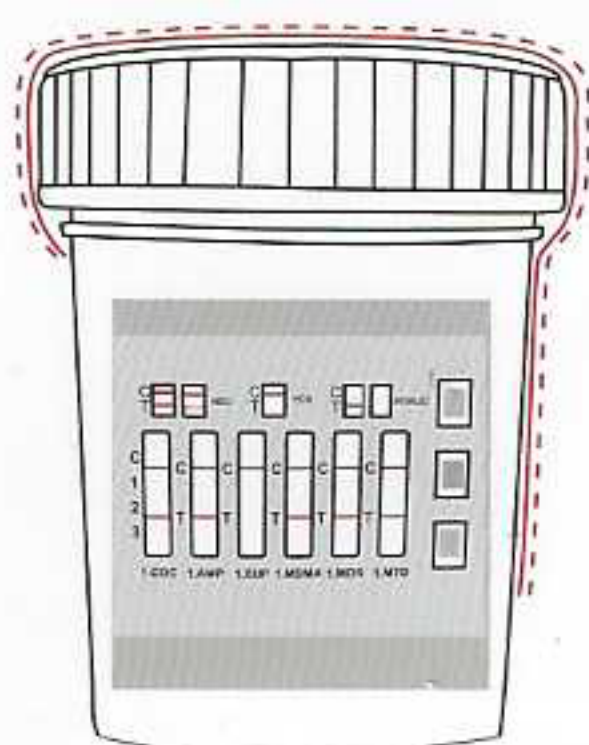


C T or
NEGATIVE

C T
POSITIVE

C T or
INVALID

- 6** If there is presumptive positive result, operator attaches
the security seal label over cap as shown, with donor's
name, initials and test date.



- 7** Presumptive positive test results must be confirmed by
another test method. Send cup and urine specimen with
security seal label intact to a toxicology laboratory by
GCMS or LC-MS/MS for confirmation.

