

# MethChek 50 Quick Guide

## Immunoassay Wipe Test Kit (50 ng LLOI)

This Quick Guide provides only a brief overview of the procedure. Read complete operating instructions for details prior to first use of MethChek® 50.

**Wear supplied gloves for all procedures.**



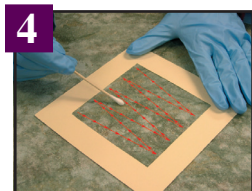
**1**  
**Place**  
items on wax paper.



**2**  
**Place**  
template on test  
surface.



**3**  
**Spray**  
Step 1 Wetting Agent  
2 times.



**4**  
**Wipe**  
test surface.



**5**  
**Extract**  
Insert swab tip in Step 2 Extractor vial,  
break off swab, cap vial, and rotate  
slowly end-to-end.



**6**  
**Pipette**  
3 drops vial liquid  
into "S" well on Step 3  
Cartridge.

**7**  
**Read Results** Position cartridge with sample well on right and observe. Results appear in 1 min. and complete in 5 mins.

|                                                                    |                                                                                                                       |                                                  |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
|                                                                    |                                                                                                                       |                                                  |
| <p><b>Positive</b>, meth residue<br/>detected above 50 ng LLOI</p> | <p><b>Negative</b>, meth residue<br/>not detected at 50 ng LLOI<br/>(See Operating Instructions<br/>for details.)</p> | <p><b>Invalid Test</b>,<br/>perform new test</p> |



**8**  
**Identify**  
Mark ID on cartridge and mini  
bag. Insert cartridge in bag for  
transport or storage.



**9**  
**Dispose**  
Place disposable items in resealable  
bag. Dispose observing federal, state,  
and local environmental regulations.

