

Rapidly detect the presence  
of fentanyl in urine.

# Fentanyl Urine Test Panel

Single Drug Urine Test Device

Confront workplace  
substance abuse  
with a relevant  
drug screen.

*For in vitro diagnostic use. For use in  
employment and insurance testing.*

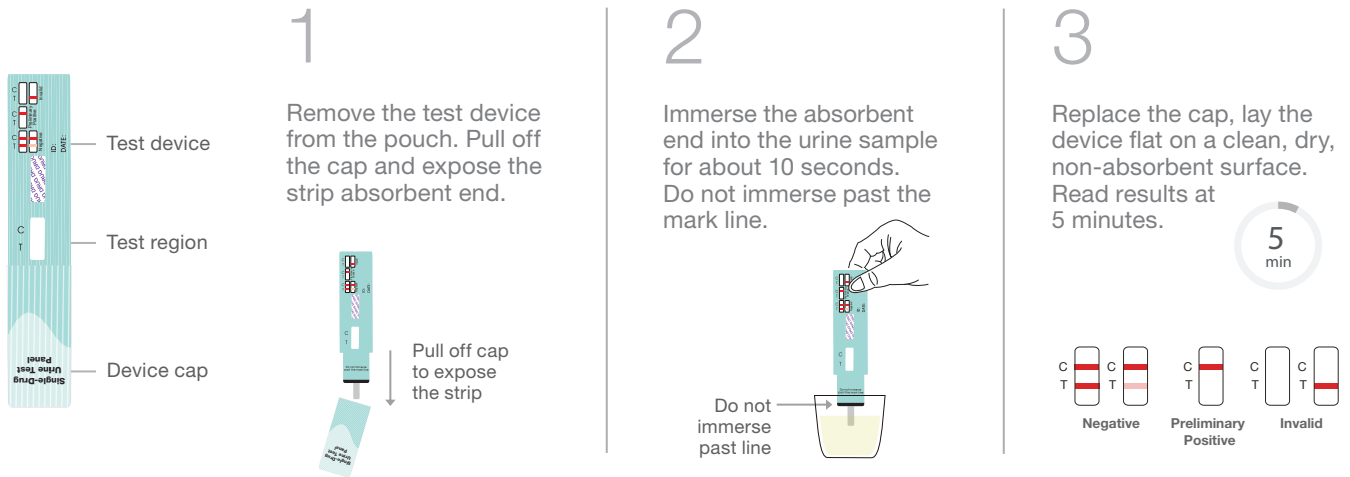


# Fentanyl Urine Test Panel

The Fentanyl Urine Test Panel offers fast and convenient drug detection intended for employment and insurance testing. The urine drug test is easy to administer and helps you make informed decisions about potential misuse of prescribed fentanyl or illicit abuse.

- Screens for the presence of fentanyl in urine
- Simple to use, collect specimen and dip strip to activate test
- Read results in as little as five minutes
- For use in employment and insurance drug testing

## Easy to Use



**1**

Remove the test device from the pouch. Pull off the cap and expose the strip absorbent end.

**2**

Immerse the absorbent end into the urine sample for about 10 seconds. Do not immerse past the mark line.

**3**

Replace the cap, lay the device flat on a clean, dry, non-absorbent surface. Read results at 5 minutes.

**Legend:**

- Negative:** C and T lines
- Preliminary Positive:** C line only
- Invalid:** No lines

PRODUCT PROCEDURE NOTE: Refer to product insert for complete instructions, limitations, and warnings. For in vitro diagnostic use. For use in employment and insurance testing. The assay provides a qualitative, preliminary test result. A more specific analytical method must be used in order to obtain a confirmed result. Gas chromatography-mass spectrometry (GC-MS) or liquid chromatography-tandem mass spectrometry (LC-MS/MS) are preferred confirmatory methods. Professional judgment should be applied to any drug test result, particularly when preliminary results are positive.

## Ordering Information

Item #	Drug Identifier	Calibrator	Cutoff Level	Packaging
ATS-FEN	Fentanyl (FTY)	Norfentanyl (metabolite)	20 ng/mL	25 tests per box



Alere Toxicology

Distributed By: Blue Grass Drug Screen, Inc. 1-866-323-7336