



Fentanyl, Opioids (natural & synthetic) Drug Detection Training

F1 Wipes
(ONE-PART POUCH)



F1 // OVERVIEW



WHAT CAN F1 WIPES DETECT

- opioids synthetic and natural

WHAT FORMS CAN F1 WIPES TEST

- powders, pills, liquids, residues, trace, and bulk

COLOR-CHANGING TECHNOLOGY

- When F-1 comes in contact with fentanyl, synthetic or natural opioids, e.g. oxycodone, morphine, heroin, or others, it turns pink/magenta to indicate fentanyl, or its analogues, is present
- Positive result color will match the box color



Note: The Trace-Eye-D kit is intended to be used for **presumptive identification purposes only**, and all substances tested should be subjected to more definitive examination by scientists in a properly equipped crime laboratory.

F1 // HOW TO USE



Open. Wipe. Look.

Reduce cross-contamination and exposure to F1, test surfaces and samples by wearing industry-standard personal protective equipment (PPE) such as nitrile gloves, eye protection, and N95 mask equivalent.

1

OPEN the pouch and remove the wipe. Do not unfold towelette before or after use. Doing so will result in difficulty observing the results.

2

WIPE it across the surface to be tested. For best results, sample very small amounts of the substance on the margin of the wipe.

3

LOOK to see if the formula on the wipe changes color. Allow up to 30 seconds for a color reaction to develop.

- negative result // no color change
- positive result // test turns pink/magenta



F1 // RESULTS

Open. Wipe. Look.

NEGATIVE Result
no color change



POSITIVE Result
test turns pink/magenta



F-1 // POST TEST



Open. Wipe. Look.

All TRACE EYE-D products are safe for disposal in the common waste stream without neutralization or other special treatment, provided the wipe is not contaminated with drug residue

- 1** **PHOTOGRAPH + STORE** the wipe with a date/time stamp, if required for evidence retention, as the color of the wipe may change over time.
- 2** **DISPOSE** of wipe in accordance with federal state and local environmental laws. No neutralization is required. Can be disposed of in the common waste stream.
- 3** **WASH HANDS + CHANGE** your gloves before conducting additional tests after a positive result is found.

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