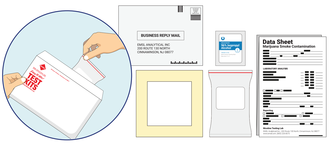
Marijuana Smoke Contamination Test Kit

A Step-by-Step Guide

EMSL

STEP 1

Getting Started

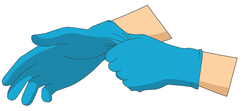


Remove Test Kit Contents From Envelope

- Carefully open the envelope containing your test kit.
- Inside, you should find the following items:
  - Square template
  - Alcohol pad
  - Plastic zip bag
  - Postage-paid envelope
  - Sample Data Sheet

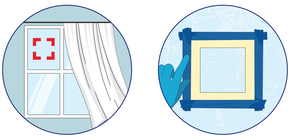
STEP 2

Sample Collection



Wear Gloves for Sampling

- If available, wear disposable gloves before handling the test materials to avoid contamination.

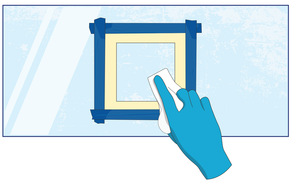


Identify the Sampling Area

- Choose a surface suspected to have marijuana smoke contamination.
- Hard, non-porous surfaces (e.g., countertops, walls, furniture, or glass) are ideal for sampling.
- Sampling should be done on a hard, uncleaned surface.
- If sampling a painted wall, wipe gently as paint transferred onto the sample will affect lab results.

Prepare the Test Area

- Open the square template and secure It to the sampling area using tape on each corner.
- Ensure the template remains in place throughout the sampling process.



Collecting the Sample

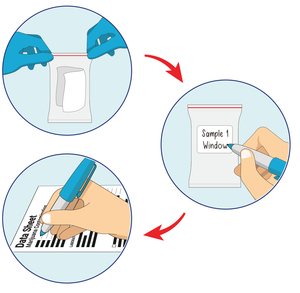
- Open the alcohol pad carefully.
- Using the alcohol pad, wipe inside the square template area thoroughly.
- Wipe in a consistent motion across the template to ensure an adequate sample is collected.

Do not touch the wiped area with bare hands.

Ensure the sample is labeled correctly before mailing.

STEP 3

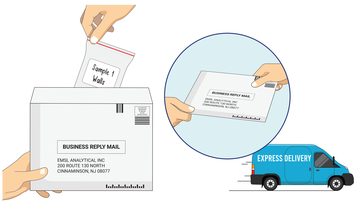
Securing & Labeling the Sample



- Carefully place the used alcohol pad into the plastic zip bag.
- Label the outside of the bag with:
  - Sample number
  - Location of the sample
- Tear out the Sample Data Sheet from the insert.
- Fill out all required details, including:
  - Personal information
  - Sample details
  - Testing preferences

STEP 4

Shipping Your Sample



- Insert the labeled sample bag and completed data sheet into the postage-paid envelope.
- Seal the envelope securely and mail it to EMSL Analytical for laboratory analysis.

STEP 5

Receiving Your Results

- Once the lab has processed your sample, a detailed lab report will be emailed to you.
- Your results will indicate marijuana smoke contamination levels.