

Instructions for Use



Safety:

As a precaution, gloves and eye protection should be worn when handling substances and using test units. Prevent eye contact with the materials in the kit. Wash hands after use. Keep out of reach of children. If there is a burning sensation, wash the affected area with water and get medical attention.

PART 1

Sampling for the Presence of Blood

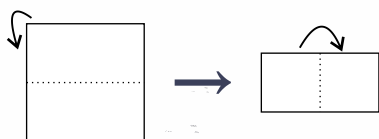


Remove the testing paper from the case. Use the rough filter side of the paper for sampling.

OPTION 1 - Sampling Visible Stains

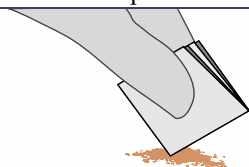
1

Fold the paper in half in one direction and then in the other direction with the rough filter side on the outside.



2

A small part of the stain is wiped using the edge of the folded paper. Even a tiny stain can be sampled in this way.



OPTION 2 - Sampling Invisible Stains

1



Wipe the entire surface of the exhibit with the rough side of the filter paper.

PART 2

Testing Procedure for the Presence of Blood

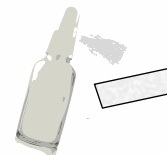
1

If the test paper, was folded, unfold the testing paper.



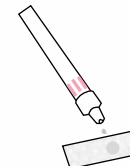
2

Wet lightly the tested area with the spray bottle #1 on the sampled side.



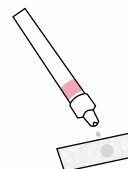
3

Break **both** small ampoules in tube #2 and shake lightly for a few seconds, then apply one drop on the sample.



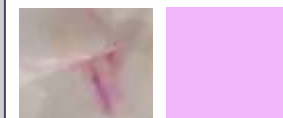
5

Break the ampoule in tube #3 and shake lightly for a few seconds, then apply one drop on the sample.



6

The appearance of a pink color within 10 seconds indicates the presence of blood.



Note: The test paper will turn pink after several minutes, even if no blood is present. This does not indicate a positive result.

At the conclusion of testing, the tubes should be discarded. Do not return used tubes back to the kit. The test does not discriminate between human and non-human species. The test is non-destructive.