



Gun Shot Powder Residue (GSPR) is a field test kit for the detection of nitrite containing residues – typical to gun powder residues.


SAFETY PRECAUTIONS: Spray away from body. Avoid contact with skin. In case of accident, flush with plenty of water.

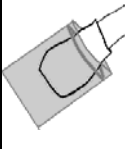
FLAMABLE. Do not use near fire.

Kit Operation Step-1:

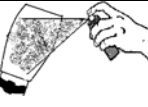
 **Pull** one sealed plastic bag out of the kit


 **Open** the sealed plastic bag.

 **Insert** hand into the mitten while it still inside the sealed plastic bag, to avoid contamination.

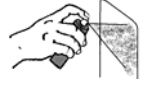
 **Remove** your hand wearing the mitten out of the plastic bag.

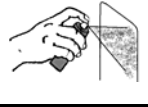
Kit Operation Step-2:


 **Spray** the palm/fingers of your hand covered with the mitten with GSPR reagent #1 until wet and saturated. Spray from a distance of 20 cm (8").

 **Swipe** the suspect's hands carefully. At least 4 wipes of each hand: first swipe the inside of the palm, around the thumb, the pointing finger and the back of the palm.

Kit Operation Step-3:

 **Spray** the whole area of the mitten with GSPR reagent #2 (the same area sprayed with GSPR #1).

 **Spray** the whole area of the mitten with GSPR reagent #3 (the same area sprayed with GSPR #1 and #2).

 **Observe** for an appearance of pink spots on the mitten, indicating the presence of **Gun Powder Residue**.

Important Note: Only an IMMEDIATE appearance of pink spots should be considered a positive result. A treated mitten left in open polluted air, may change it's color to pink gradually. This late color reaction should NOT be considered as positive.