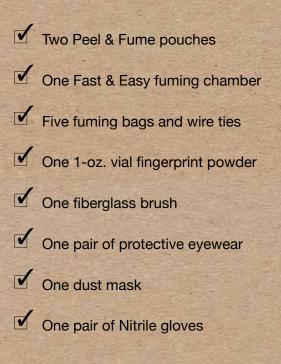
FINGERPRINT FUMING PACKING LIST





Tips & Safety

- **Important** The Peel & Fume pouch will emit fumes for 12 hours.
 - » When not actively fuming items, keep the pouch in a sealed, nonflammable container.
 - » If the pouch is still fuming when you finish your experiments, enclose it in a nonflammable container (like a plastic bag) for disposal.
- Caution Cyanoacrylate is very difficult to remove from surfaces. Avoid getting it on anything you're not willing to throw away.
- Your work area must be well-ventilated. Work outside if possible. DO NOT breathe the fumes.
- Protect your work surface with newspaper or other disposable covering.
- When applying fingerprint powder, wear a mask to avoid breathing in the powder.
- Black fingerprint powder is difficult to remove from porous surfaces such as cloth or wood.

Cleaning up fumed fingerprints

- Try acetone (nail polish remover) or paint thinner to remove hardened white cyanoacrylate.
- Caution Both acetone and paint thinner can permanently alter or damage some surfaces.

Cleaning up fingerprint powder

On hard surfaces

- Use a dry cloth to wipe away excess powder. DO NOT use water or a damp cloth in this step. It will make a bigger mess.
- 2. Use a cleaner designed to break down oily residues such as one advertised to remove soap scum. to remove any remaining residue.

On soft surfaces

- 1. Vacuum up as much powder as possible.
- Spray with a solution of 1/4 tsp dishwashing soap and warm water.
- 3. Rinse with warm water & rub gently. Blot until dry.

For more fingerprint fuming tips, information, and activities, visit https://forensikit.com/fingerprint-fuming/