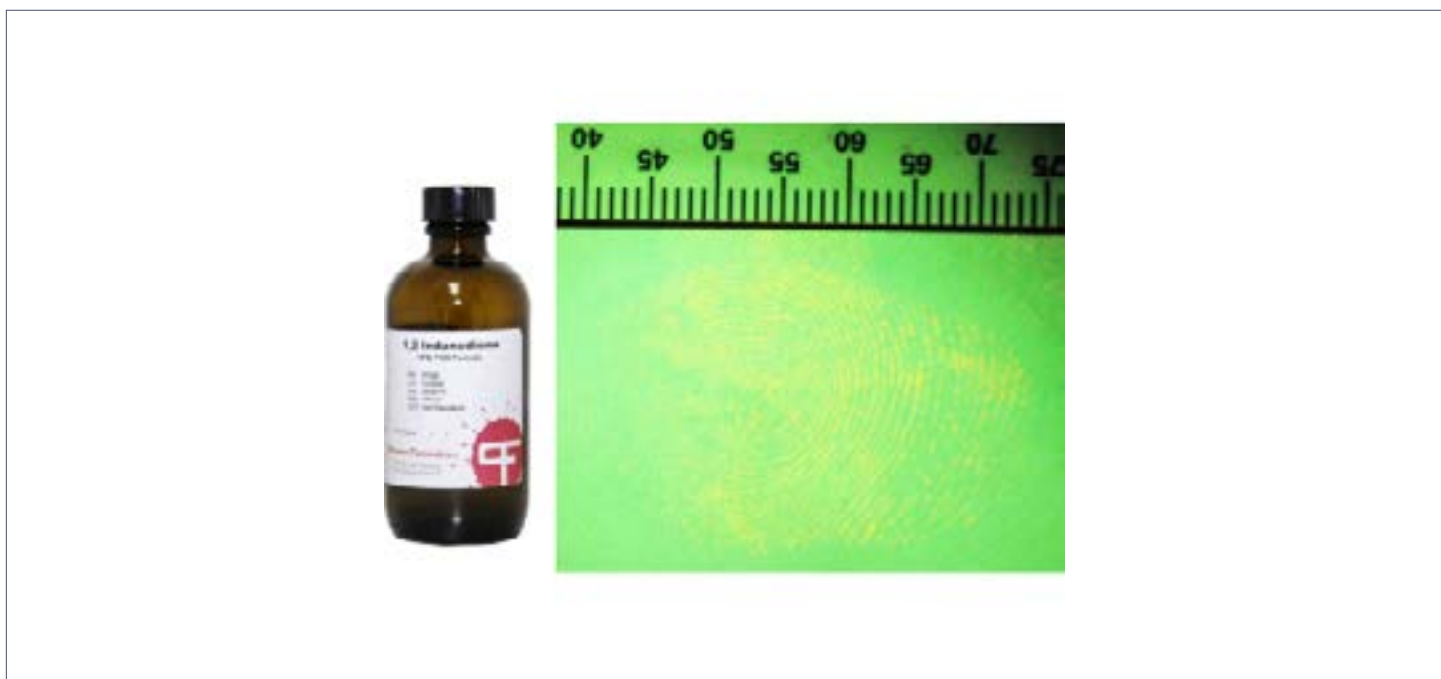


1, 2-Indandione (Powder or Liquid)

A high-purity amino acid reagent used for latent fingerprint development on paper, producing strong fluorescence when reacting with amino acids in fingerprint residue.



SPECIFICATIONS

Performance

- Develops latent prints on paper
- Reacts with amino acids for fluorescence development
- Fluoresces at ~520 nm
- Viewed using orange/red filters (570–590 nm) under green ALS
- Reported to develop ~46% more prints than DFO
- Best suited for high-quality paper surfaces

Construction

- Available as powder or ready-to-use solution

Variations

Model No.	Description	Capacity
FS779	1,2-Indandione Powder	1g
FS780	1,2-Indandione Powder	5g
FS781	1,2-Indandione Liquid	100mL

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