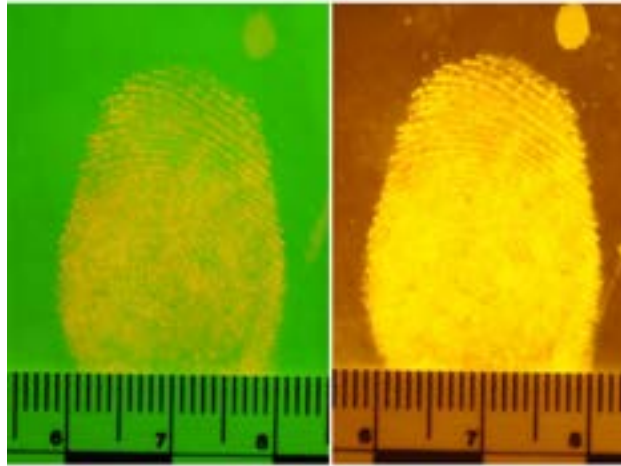


DFO Latent Print Developer

The DFO Latent Print Developer is a Ninhydrin analogue which reacts to the amino acids present in protein used to develop latent fingerprints on paper by reacting with amino acids in protein residues.



SPECIFICATIONS

Construction

- Ninhydrin analogue
Reacts to the amino acids present in protein

Performance

- Used as an alternative or pre-step to Ninhydrin processing
- Develops 2.5 times more latent prints than when Ninhydrin is the only process used

Capacity

- 100mL

Variations

Model No.	Description	Type
FS784	DFO Latent Print Developer	Quick Dry Formula
FS785	DFO Latent Print Developer	HFE7100 Formula

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