

Lumicyano Cyanoacrylate Latent Print Developer

These Lumicyano Cyanoacrylate Latent Print Developers (available in powder or solution forms) are designed for use in cyanoacrylate fuming processes to develop latent fingerprints. The product enables the development of fingerprints that are directly fluorescent after fuming, eliminating the need for an additional dye-staining step.



SPECIFICATIONS

Construction

- Available as a powder or solution
- 1-step process in showing fingerprints in fluorescence
- Lumicyano technology is fully compatible with DNA analysis
- Can be used in all fuming chambers operating under standard fuming conditions:
- Hygrometry: 80%
- Hotplate: 250°F

Materials

- Lumicyano: a forensic chemical reagent used to develop latent (invisible) fingerprints

Performance

- Designed to show fingerprints with a stronger brightness to develop lightly detailed fingerprints under optimal conditions
- Minimized risk in over gluing
- Possible to perform a double identification (papillary then DNA identifications) on 1 point

Variations

Model No.	Description	Kit
FS505	Lumicyano Cyanoacrylate Latent Print Developer	1g Powder and 20g Solution
FS506	Lumicyano Cyanoacrylate Latent Print Developer	5g Powder and 100g Solution
FS507	Lumicyano Cyanoacrylate Latent Print Developer	5g Lumicyano Powder
FS508	Lumicyano Cyanoacrylate Latent Print Developer	200g Lumicyan Solution

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