

Luminol Blood Detection Reagent Spray

Luminol Blood Detection Reagent Spray is used to detect trace or invisible blood at crime scenes. When applied in a darkened room, it produces a white/blue glow where blood is present, allowing the pattern to be photographed.



SPECIFICATIONS

Construction

- Luminol spray comes with:
- 1 pair of Nitrile barrier gloves
- 1 vial of activation fluid
- Specifically made to detect blood at a crime scene even when it has become invisible to the human eye or the area was washed

Materials

- Luminol
- Nitrile
- Activation fluid

Performance

- When sprayed, Luminol glows white/blue when it comes into contact with blood in a darkened room
- A UV lamp is not needed

Variations

Model No.	Description	Capacity
FS545	Luminol Blood Detection Reagent Spray	4 oz
FS546	Luminol Blood Detection Reagent Spray	8 oz
FS547	Luminol Blood Detection Reagent Spray	16 oz

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