

# Latent Bloodstain Reagent

Latent Bloodstain Reagent is a highly sensitive reagent that reveals latent bloodstains with a bright blue glow visible in low light. It outperforms traditional luminol, is easy to use, and does not interfere with DNA analysis. It comes in convenient tablet form for quick preparation and application in the field.



## SPECIFICATIONS

### Performance

- Mix in a spray bottle containing 125 ml of distilled water
- Does not adversely affect DNA
- Odorless
- Fully soluble
- Makes invisible bloodstains produce an intense blue chemiluminescence

### Variations

Model No.	Quantity
FS221	4 per package
FS222	8 per package

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