

# Fluorescent Atomic Latent Print Powder

Fluorescent Atomic Latent Print Powders are specialized fingerprint powders designed to reveal latent prints on a wide variety of surfaces using fluorescent properties. They are intended for use with UV light sources to produce highly visible contrast on complex or multicolor backgrounds.



## SPECIFICATIONS

### Construction

- Smooth, non-caking formula and application
- Fluorescent color options
- Moisture-free

### Volume

- Available in 2 oz or 16 oz jars

### Option and Accessories

- Available colors:  
Black/Green  
Green  
Orange  
Red  
White/Green  
Yellow

### Performance

- Develops latent fingerprints on virtually any surface
- Fluoresces under short-wave or long-wave UV light for enhanced visibility
- Produces strong contrast on multicolor or patterned surfaces

## Variations

Model No.	Description	Volume
FS673	Black/Green Fluorescent Latent Print Powder	2 oz
FS674	Black/Green Fluorescent Latent Print Powder	16 oz
FS675	Green Fluorescent Latent Print Powder	2 oz
FS676	Green Fluorescent Latent Print Powder	16 oz
FS677	Orange Fluorescent Latent Print Powder	2 oz
FS678	Orange Fluorescent Latent Print Powder	16 oz
FS679	Red Fluorescent Latent Print Powder	2 oz
FS680	Red Fluorescent Latent Print Powder	16 oz
FS681	White/Green Fluorescent Latent Print Powder	2 oz
FS682	White/Green Fluorescent Latent Print Powder	16 oz
FS683	Yellow Fluorescent Latent Print Powder	2 oz
FS684	Yellow Fluorescent Latent Print Powder	16 oz

**MOPEC**  
GROUP

**mopec**  
ELEVATING PATHOLOGY

**MORTECH**  
MANUFACTURING

[www.mopecgroup.com](http://www.mopecgroup.com)

800.362.8491

800 Tech Row, Madison Heights, MI