



MAKES IT BRIGHT

COCAINE | AMPHETAMINE | ECSTASY

Some narcotics such as amphetamine, cocaine and certain MDMA tablets are clearly fluorescent when illuminated with UV light.

Even minute amounts of certain narcotics can be readily visible when illuminated with UV, making the investigators work much easier when, for example, performing a house search for suspected narcotics.

Powder and powder residue which remains on clothing, hands, tables, kitchen sinks, balances and other tools, and which is not normally visible in normal light, becomes highly visible with the use of ultraviolet light.

Fluorescent narcotics

- Cocaine
- Amphetamine
- MDMA tablets (including some but not all Ecstasy tablets)

Cocaine

Cocaine having a purity of at least 87 % fluoresces clearly when illuminated with UV light.

Amphetamine

Some amphetamine having a purity of 78 % (i.e. of Dutch, Baltic or Polish origin) are clearly fluorescent when illuminated with UV light. Even small amounts of amphetamine are easy detectable because of their fluorescent nature.

MDMA tablets

Some MDMA tablets (i.e. Ecstasy with four-leaf clover logotypes) are clearly fluorescent with UV. Even small fragments are easily visible as they fluoresce intensively.

WHAT MAKES THE LABINO® LAMP UNBEATABLE?

- Labino® UV and white light lamps are extremely intense and create new possibilities in the field of crime investigation.
- Labino® high intensity UV lamps are so powerful that they can even be used in normal lit areas or outdoors while still maintaining a high contrast-to-background while maximizing the probability of detecting valuable traces.
- Immediate start and restart – full power in approximately 5-15 seconds.
- Dust tight and temporary water proof, IP65 certified

DISTRIBUTOR:

Source: Study made by Håkan Carlberg, Crime Scene Investigator, Östergötland Police Department, Sweden.



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Amphetamine



Amphetamine (78 %) in white light

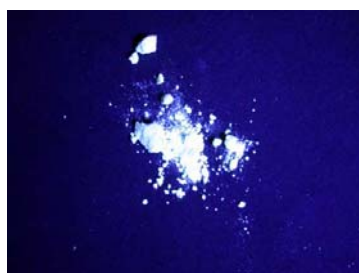


Amphetamine (78 %) in UV light

Cocaine



Cocaine (87 %) in white light



Cocaine (87 %) in UV light

MDMA (Ecstasy)



MDMA (Ecstasy) in white light



MDMA (Ecstasy) in UV light