GlitterBug Powder

How Does GlitterBug Powder Work?

When you sprinkle the powder onto a surface, even the smallest amount will glow brightly with the black light. After you clean the surface, you can use a black light to scan it for any remaining residue. Any residue left on the surface will glow brightly under the black light making it easy to identify.

How to Use GlitterBug Powder?

Using GlitterBug Powder is easy. Simply sprinkle a small amount of the powder onto a surface that your trainees will touch:

- Paper or Pens
- Door handle
- Clipboard
- Chair or Desk

Start your training session and after a short amount of time you can scan their hands and surrounding surfaces that they may have touched with a black light. Any residue that has been transferred will fluoresce, making it easy to identify and visually illustrate how cross-contamination occurs.

Who Can Benefit from Using GlitterBug Powder?

GlitterBug Powder is an essential tool for anyone involved in cleaning and hygiene. It is particularly useful for hospitals, schools, food service industries, and anywhere else where cleanliness is paramount.

Is GlitterBug Powder Safe?

Yes, GlitterBug Powder is safe for use. The new formula does not contain any of the substances that were on California's Prop 65 list and has been tested for safety when used on people's skin.

Can GlitterBug Powder Be Used on Food Surfaces?

No, GlitterBug Powder should not be used on food surfaces. This product is designed to be used on non-food surfaces only.

What Light is used with GlitterBug powder?

GlitterBug powder fluoresces under UVA light such as the:

- GlowBarLED: Portable and convenient, this is ideal for individual use or small group demonstrations.
- Glitterbug UVA LED Torch: Pocket sized rechargeable UVA torch for training on the go.

T: 02 8212 4074 F: 02 9423 6992
E: info@keydiagnostics.com.au
www.keydiagnostics.com.au
PO Box 2725 Taren Point NSW 2229

KEY diagnostics
LOCAL INNOVATION GLOBAL SOURCING