



# VeriClean™/MC System

## An Evidence-Based Surface Disinfection and Cleaning Validation Program

An innovative program to evaluate and enhance cleaning performance.

### VeriClean™/MC Fluorescent Marking Spray

- The marker can be applied to vertical, horizontal or the underside of surfaces with ease
- Marked surfaces are easy to detect
- Sprayer applies a large circle (6" diameter), giving better clarity to the quality of cleaning than a single spot
- Easy to remove with chemical and mechanical action
- The spray, when dry, is invisible to the naked eye, but is easy to detect with a black light

### VeriClean™/MC Mobile Auditing Software

- Web-based data collection and reporting platform
- Able to work on any smart device or computer
- Supports data collection from multiple monitoring methods, including fluorescence, direct observation, and ATP
- Automated reporting and dashboards available 24/7
- Reporting capability by facility, department, housekeeper, surface, observation, room and more
- Allow customers to manager their own data including auditors, housekeepers, rooms and audit forms





# VeriClean<sup>TM/MC</sup> System

An Evidence-Based Surface Disinfection and Cleaning Validation Program

## Use instructions

### VeriClean<sup>TM/MC</sup> System:

The VeriClean<sup>TM/MC</sup> System is a comprehensive cleaning validation solution that includes the use of a fluorescent marking spray along with a UV/black light to allow the user to spray a small quantity of liquid onto a surface that will leave an invisible marker when dry. After the surface is cleaned, the user can use the black light to detect whether the mark was removed, and thus whether the surface was properly cleaned.

### Fluorescent Marking Spray Directions for Use:

- Uncap the spray pen and hold it 6-9 inches above the surface to be marked.
- Apply a single spray of solution to the surface and allow surface to air dry.
- After room cleaning, use black light to test if surface has been cleaned properly. To use black light, hold it at a 45° angle to the surface, pointing away from the user. Never point black light at anyone's eyes.

Technical data	VeriClean <sup>TM/MC</sup>
Color/Form	Clear yellow liquid
Scent	Alcohol
pH	7.7
Shelf Life	1 Years

The above data is typical of normal production and should not be taken as a specification.

Product	Description	Product code	
VeriClean <sup>TM/MC</sup>	4 x 1 UV/Black Light (requires 3 AAA batteries, not included)	D5696916	
VeriClean <sup>TM/MC</sup>	6 x 10 mL Fluorescent Marking Spray	101102924	
VeriClean <sup>TM/MC</sup>	VeriClean <sup>TM/MC</sup> Setup (Site construction and customization)	500100561	
VeriClean <sup>TM/MC</sup>	VeriClean <sup>TM/MC</sup> Software Development Fee (customized reporting and functionality)	500100562	