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Aerosols And Wipes Eliminate Cross-Contamination Concerns







- Low minimums
- Customizable labels

By Cynthia Kincaid **Email the SM editors**

Using aerosols and wipes helps in the fight against cross-contamination. Unlike rags (bacteria from room to room, aerosols can be sprayed on a surface and/or cleaned with gets tossed away.

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"You might use a disinfectant wipe for all the high touch areas of a nursing home, and you can throw the wipe away without causing any transfer of infection," says Patrick H director of sales for Allied Eagle Supply in Detroit. "With a wipe, you have the option at a pre-determined interval. With a rag, you might have a tendency to try to stretch

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Leon Fields, sales manager for Valley Janitor Supp tests that have been conducted showing heighten when a rag is used over again.

"We go into so many school districts and we don" cross-contamination from classroom to classroom. pushing wipes quite heavily," he says.

According to a recent study conducted by the Sch Cardiff University, in Wales, disinfectant wipes out

disinfectant sprayed on a rag. The study also concluded that each wipe should be used on a single surface to avoid cross-

contamination.

Wipes and aerosols can also be an important component in sanitizing and disinfecting, but they must be used properly.

"People that just spray disinfectant tend to think that the disinfectant is going to do they don't have to do any wiping or rubbing," says Darrel Hicks, author of "Infection F Dummies." "Keep in mind that we need to wipe after using an aerosol; we need to get with it."



Sanitizing vs. Disinfecting

Kill claims center on a difference between sanitizing and disinfecting. According to "Ir For Dummies," sanitizing removes, but not necessarily eliminates unwanted bacteria a considered a safe level, which is usually determined by federal and state agencies, wh destroys or irreversibly inactivates infectious bacteria.

"Disinfecting usually requires more dwell time, and keeping the surface wet, which car minutes," says Bill McGarvey, director of training and sustainability for Warminster, Pa Rosenau Co., Inc. "So we need to make sure the surface stays wet to make the kill clair the label."

Hicks notes that officially the <u>U.S. Centers For Disease Control and Prevention (CDC)</u> surface remains wet for at least three minutes that is sufficient dwell time, regardless says.

"The EPA, however, maintains if the label says 10 minutes, then the surface should reminutes," he says. "But sometimes we don't have the luxury of rewetting a surface throwet 10 minutes. These test are done in labs, and we are in the real world, so there's a between the lab and the world of housekeeping."

McGarvey agrees that it may, indeed, be harder for jan/san technicians to disinfect ma surfaces and environments by trying to adhere to kill claim labels, but that doesn't me surfaces can't be thoroughly sanitized. And in many cases, an aerosol and wipe comb perfect solution.

"It can be hard to keep a doorknob wet for 10 minutes," he says. "But you can hit that doorknob with an aerosol and wipe, which is a good one-two punch."

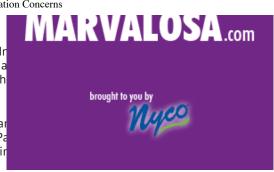
Aerosols and wipes are an effective, safe, and convenient way to clean, and all jan/san professionals might want to take a look at using them as a powerful addition to any cleaning program.

Cynthia Kincaid is a freelance writer based in Columbus, Ohio.

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