

## PeridoxRTU®

### Usage Tips to Minimize Vinegar Odor

PeridoxRTU® is an excellent sporicide, disinfectant and cleaner. PeridoxRTU kills spores (including *C. difficile*) and many organisms and often requires no rinsing after application, leaving virtually no residual film on surfaces. As PeridoxRTU cleans and disinfects, it produces a vinegar odor which dissipates once the treated surface is dry. Using the push-pull cap and following these guidelines will minimize the vinegar odor profile. Using a trigger sprayer is strongly discouraged, as this aerosolizes the disinfectant and causes the molecules to linger in the air.

*For best results, use PeridoxRTU with the included push-pull cap.*

#### **When using the push-pull cap:**

- To minimize odor, squeeze PeridoxRTU directly onto wipes and/or mop head to reduce odor. Cleaning agents must be applied to the applicator, not to the target surface.
- Apply only the amount of PeridoxRTU needed to clean the immediate area, while ensuring the applicator is sufficiently wet to facilitate achievement of dwell time per product label instructions.
- If excess PeridoxRTU is unintentionally applied, use a dry wipe, suitable for the controlled environment, to absorb the excess.
- Prior to use, and to encourage metered dispensing, consider saturating choice applicators in closed containment dispensers such as canisters or bags with consideration to the cleanliness needs of the targeted area to be cleaned and disinfected.

#### **To contain odors:**

- Use a zip-top plastic bag to presaturate the required number of applicators, like wipes or mop covers, prior to cleaning or applying disinfectant.
- For immediate containment, place used applicators in a zip-top plastic bag, then dispose of this bag in a closed trash receptacle. If the used items do not fit in a zip-top bag, dispose of them directly in a closed trash receptacle.
- Always store bottle with the push-pull cap closed.