

# PeridoxRTU® and Peridox® Material Compatibility

PeridoxRTU® and Peridox® concentrate kill bacteria, spores, fungi, TB, and viruses on hard, non-porous surfaces. Peridox utilizes a patent-pending chemistry that exhibits supreme antimicrobial efficacy, yet it is mild on surfaces with its blend of corrosion inhibitors.

PeridoxRTU's proprietary formulation contains surfactants for cleaning efficiency along with corrosion inhibitors for surface protection. Peridox products can be used to clean and disinfect surfaces without damage or loss of functionality. Under normal cleaning conditions, Peridox can be used on environmental surfaces, including difficult to clean and disinfect items such as medical equipment, electrical enclosures, and LCD screens. It is the ideal sporicide for use in life science manufacturing facilities, health care facilities and compounding pharmacies.

## PeridoxRTU and Peridox Concentrate:

- Has over 40 registered EPA claims.
- Has fast kill times.
- Leaves no persistent, harmful, or corrosive residues or undesirable film on surfaces.
- Compatible with stainless steel.
- Highly effective EPA-registered Sporicide, Bactericide, Virucide, Tuberculocide, and Fungicide

## Compatible Materials:

ABS
Acrylic
Aluminum
Chrome
Computer Casings (external)
Electrical Connection Enclosures
Glass
Laminate Flooring/Counters
LCD Screens
Mattress Covers
Nickel
Epoxy or Alkyl-based Paints
Polycarbonate
Polyethylene
Polypropylene
Polyurethane Finishes
Porcelain
PVC
Resin Countertops
Silicone Rubber
Stainless Steel
Switch Plates (Plastic)
Tygon®
Vinyl Flooring
Vinyl Rubber
Zinc

