

ORACLE 1

ONE STEP • ONE MINUTE CLEAN AND DISINFECT

Can be used by numerous facilities:



Hospital operating rooms
Child Care Facilities
Emergency departments
Surgical centers
Endoscopy and GI centers
Sterile processing departments
Isolation areas
Neonatal units
Anesthesia
CCU/ICU/PICU
Emergency vehicles
Ambulances
Police and fire vehicles
Laboratories
Patient care areas
Nursing homes
Ophthalmic offices
Home health care
Hospices
Donation centers

Dental equipment tubing
Changing stations
Laundry rooms
Orthopedics
Pediatrics
Physical therapy
Physicians' offices
Radiology
Recovery rooms
Respiratory therapy
Schools
Transport vehicles
Cruise ships
Drug preparation rooms
Pharmacy clean rooms
Dialysis centers, donation center
Dental offices
Animal care facilities
Veterinary Care

For more information on ORACLE 1, contact your Share Sales Representative.



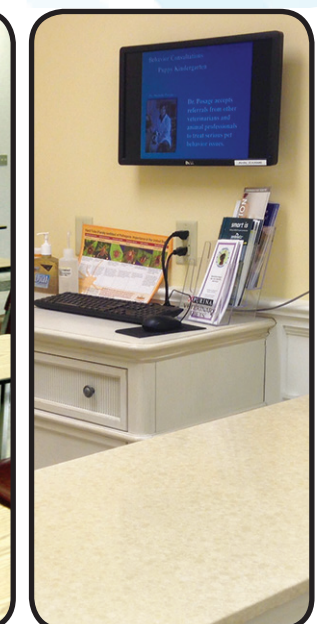
Peace of mind in just **ONE** minute.

ORACLE 1

ONE STEP • ONE MINUTE
CLEAN AND DISINFECT

Virucidal • Bactericidal • Tuberculocidal • Fungicidal

HOSPITALS • CHILD CARE FACILITIES • RESTROOMS • SCHOOLS • VETERINARY CLINICS



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The bar has been set high for the future of surface disinfection. It's called ORACLE 1.

ORACLE 1 is fast and effective. It's a multi-purpose disinfectant/cleaner that can be used on hard, non-porous surfaces. It's an effective Virucidal*, Bactericidal, Tuberculocidal, and Fungicidal surface disinfectant. ORACLE 1 is effective against TB, Norovirus, HIV-1, HBV, HCV, MRSA, Rotavirus, and many more— all with a one-minute kill time. ORACLE 1 will effectively clean and disinfect surfaces resulting in the reduction of cross-contamination.

- 1-minute contact time for Tuberculocidal, Virucidal, Bactericidal, Fungicidal activity.
- 1-step cleaner and disinfectant.
- Ready-To-Use formula is available in QUARTS and GALLONS.
- Fragrance-free, no bleach.



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Kill Claims - 1 Minute:

Mycobacterium tuberculosis var: bovis (BCG) (TB)
Acinetobacter baumannii
Burkholderia cepacia
Enterobacter cloacae
Klebsiella pneumoniae
Pseudomonas aeruginosa
Salmonella enterica
Staphylococcus aureus
Candida albicans
Trichophyton mentagrophytes
Carbapenem-Resistant *Klebsiella pneumoniae* [(CRKP)] [(CRE)]
ESBL *Escherichia coli* [ESBL E. coli]
Methicillin Resistant *Staphylococcus aureus* (MRSA)
Methicillin Resistant *Staphylococcus epidermidis* (MRSE)
Multi-drug resistant [MDR] *Acinetobacter baumannii*
Vancomycin Resistant *Enterococcus faecalis* (VRE)
Vancomycin Intermediate *Staphylococcus aureus* (VISA)
Feline Calicivirus
Canine Parvovirus
Norovirus
Poliovirus
Rhinovirus
Respiratory Syncytial Virus
Rotavirus
Duck Hepatitis Virus Surrogate for Hepatitis B Virus (HBV)
Bovine Viral Diarrhea Virus Surrogate for Hepatitis C Virus (HCV)
Herpes Simplex Virus Type 1
Herpes Simplex Virus Type 2
Human Coronavirus
Human Immunodeficiency Virus (HIV-1)
Influenza A Virus
Vaccinia Virus

