

Wex-Cide 128

Cleaner/Disinfectant Concentrate

Wex-Cide 128 is a powerful phenolic cleaner, disinfectant and deodorizer for decontamination of hard non-porous surfaces that have the potential to be contaminated by any potentially infectious material.

Wex-Cide 128's excellent detergency and germ-killing power is especially suited to the cleaning needs of Research Facilities, Clinical Facilities, Companion Animal clinics and more.

Low pH makes Wex-Cide 128 ideal for cleaning mineral deposits and heavy soils, and with a host of efficacy claims, it's a perfect choice for a cleaner/ disinfectant.



POWERFUL

Powerful Detergent, disinfectant and deodorizer



FUNGICIDAL

This product kills Trichophyton mentagrophytes



COMPATIBLE

Can be used on a variety of different materials



LOW PH

Low pH makes it ideal for one-product cleaning



QUIP LABORATORIES
1500 Eastlawn Ave
Wilmington, Delaware, 19802

P: (800) 424-2436 | WWW.QUIPLABS.COM

Efficacy of:

Wex-Cide 128

Germicidal qualifications:

Salmonella enterica for effectiveness against gram-negative bacteria

Staphylococcus aureus for effectiveness against gram-positive bacteria

Pseudomonas aeruginosa for nosocomial gram-positive bacterial pathogen

Additional bacteria:

*Acinetobacter baumannii**

Methicillin resistant *staphylococcus aureus* (mrsa),

Methicillin resistant *staphylococcus epidermidis* (mrse)

Tetracycline, novobiocin, streptomycin resistant *staphylococcus aureus* (tnsr),

Gentamicin, methicillin resistant *staphylococcus aureus* (grm),

Penicillin resistant *staphylococcus* (pr),

Enterococcus faecalis (vre).

Tuberculocidal activity test:

Mycobacterium bovis

Virucidal activity tests:

Influenza a3 (hong kong)

Pandemic 2009 h1n1 influenza a virus

Adenovirus type 2

Herpes simplex, types 1 and 2

Norovirus utilizing feline calicivirus as a surrogate*

Human immunodeficiency virus, type 1 (HIV) (contact time 1 minute)

Human rotavirus

Respiratory syncytial virus

Rhinovirus (type 37)*

Vaccinia virus

Fungicidal test:

Trichophyton mentagrophytes