



hx₂™ Hard Surface Disinfectant Towelettes

hx2 Hard Surface Disinfectant Towelettes are designed specifically as a general non-acid cleaner and disinfectant for use in hospitals, nursing homes, schools, hotels and restaurants as well as for use in industrial and institutional food processing establishments. It is formulated to disinfect hard non-porous, inanimate surfaces such as floors, walls, metal surfaces, stainless steel surfaces, porcelain, glazed ceramic tile, plastic surfaces, bathrooms, shower stalls, bathtubs and cabinets.

BACTERICIDAL ACTIVITY

When used as directed, hx2 Hard Surface Disinfectant Towelettes exhibit effective disinfectant activity against the organisms when the treated surface is allowed to remain wet for **10 minutes**:

- Staphylococcus aureus
- Salmonella enterica
- Pseudomonas aeruginosa
- Escherichia coli
- Escherichia coli O157:H7
- Vancomycin Resistant Enterococcus faecalis
- Methicillin Resistant Staphylococcus aureus
- Staphylococcus aureus (VISA)

TUBERCULOCIDAL ACTIVITY

hx2 Hard Surface Disinfectant Towelettes exhibit disinfectant efficacy against *Mycobacterium terrae* when the treated surface is allowed to remain wet for **5 minutes**.

VIRUCIDAL ACTIVITY

When used on environmental, inanimate, non-porous surfaces, hx2 Hard Surface Disinfectant Towelettes exhibit effective virucidal activity against HIV-1 with a contact time of **10 minutes**.

FUNGICIDAL ACTIVITY

When used on environmental, inanimate, non-porous surfaces, hx2 Hard Surface Disinfectant Towelettes exhibit effective fungicidal activity against the pathogenic fungi *Trichophyton interdigitale* when the treated surface is allowed to remain wet for **10 minutes**.



PRODUCT AVAILABILITY

- 160 wipes #61164
- 160 wipe refill roll #61164R

Made in Canada with domestic and imported parts

The information provided is given in good faith and believed to be accurate, but no warranty or guarantee is given or implied. Conditions of use under which the product is being applied will vary from the conditions of normal laboratory efficacy testing.