

Alcohol free quaternary ammonium wipes with bactericidal, fungicidal and virucidal actions for Cleansing & Disinfecting



ECO Protect
Quat-Surface Disinfectant Wipes

Product Application

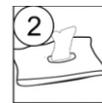
Used on hard nonporous surfaces of: Diagnostic equipment, patient monitoring equipment, Dialysis machines, patient support bed railings, IV Poles, glucometers, stethoscopes, ultrasound probes, scanners, MRI & CT Machines stretchers, tables, cabinets, carts, chairs, granite counters, exam table and others.

IN-VITRO ANTIMICROBIAL EVALUATION AS PER AOAC Modified Method

Bacteria	Kill time 99.9%
Staphylococcus aureus ATCC 6538	Under 1 minute
Listeria monocytogenes ATCC 19115	Under 1 minute
Enterococcus faecalis ATCC 29212	Under 1 minute
Escherichia coli ATCC 25922	Under 1 minute
Pseudomonas aeruginosa ATCC 15442	Under 1 minute
Klebsiella pneumoniae ATCC 4352	Under 1 minute
Fungi	Kill time 90%
Aspergillus niger ATCC 6275	Under 1 minute
Candida albicans ATCC 10231	Under 1 minute
Viruses	Kill time 99.9%
Bovine viral diarrhea virus	Under 1 minute
Influenza A virus	Under 1 minute
Mumps virus	Under 1 minute
Rotavirus	Under 2 minutes

Specifications

ECO Protect is Quaternary Ammonium chloride based Disinfectant wipes. It consists of a disposable non woven spun lace impregnated in an alcohol free formulation containing actives of Alkyl (60% C14, 30% C16, 5% C12, 5% C18) Dimethyl benzyl ammonium chloride-0.25% w/v, Alkyl(68% C12, 32% C14) Dimethyl ethyl benzyl ammonium chloride-0.25% w/v. It is available in multipack wipes of 40ct & 60ct as well as in a single pack.



Directions for Use

For External Use Only

- ◆ Squeeze the pack all over to ensure even distribution of moisture
- ◆ Peel off the label and remove one wipe
- ◆ Move wipe in a S shaped pattern, taking care not to go over the same area twice
- ◆ To DISINFECT, allow surface to remain wet for contact time of 1 minute and above.



ECO Protect Wipes are used on MRI/CT/X-Ray Machines, Dialysis/ECG machines, Stethoscopes, Ultrasound probes, patient bed, IV stands as well as on surfaces of stainless steel, hard plastics, nonporous vinyl, painted surfaces, Plexiglas, laminated plastic, fiberglass