



Powered By
MICROBAN

Use on hard, nonporous environmental surfaces.
Uselas en superficies ambientales duras y no porosas.



General Guidelines For Use

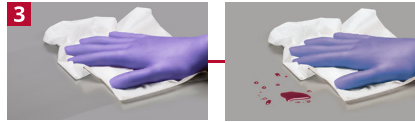
1. Always dispense wipe through lid. Find center of wipe roll, remove first wipe for use, thread next wipe through the hole in the canister lid. Pull through at least one inch. Replace lid. To secure wipe, pull wipe down into small opening.



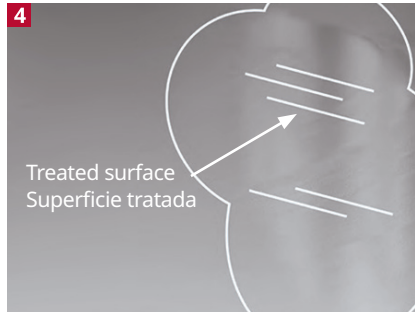
2. Cover the opening half way with one hand. Remove wipe(s) with a uniform pull away from face and eyes. Dispense single wipes as necessary by pulling out at an angle through the small opening. Dispense multiple wipes as necessary by pulling vertically through the large opening. Pull down into small opening to tear.



3. If present, use a wipe to remove visible soil prior to disinfecting. Unfold a clean wipe and thoroughly wet surface.



4. **Disinfection:** Allow treated surface to remain wet for one (1) minute. Let air dry. **Continuously Active Disinfection*:** Use wipe to wet surface to be disinfected. Ensure surface remains wet for one (1) minute to disinfect against organisms addressed by Continuously Active Disinfection. Allow the surface to air dry for Continuously Active Disinfection up to 24 hours. Use of this product should not alter standard cleaning and disinfection practices. If the treated surface is cleaned, reapplication of product is necessary for continuous disinfection.



5. Do not reuse towelette. Dispose of used towelette in trash. Do not flush in toilet.



Instrucciones Generales De Uso

1. Siempre extraiga la toalla a través de la tapa. Busque el centro del rollo de toallas, saque la primera toalla que va a usar y después inserte la siguiente toalla a través de la abertura de la tapa del envase. Extraiga, al menos, una pulgada. Vuelva a colocar la tapa. Para asegurar la toalla, empújela al interior de la pequeña abertura.

2. Cubra la mitad de la abertura con una mano. Extraiga las toallas con un tirón uniforme alejado del rostro y los ojos. Dispense toallas individualmente según se necesiten irando de ellas a un ángulo a través de la pequeña abertura. Dispense varias toallas según se necesiten tirando de ellas verticalmente a través de la abertura grande. Empújelas hacia la pequeña abertura para rasgarlas.

3. Antes de desinfectar, use una toalla para eliminar la suciedad visible si existiera. Abra una toalla limpia y la superficie.

4. Deje que la superficie tratada permanezca húmeda por un (1) minutos. Deje secar al aire. Deje que la superficie tratada permanezca húmeda por un (1) minuto. Occupatem sum excernam aut omnihic aborem volupta spitiatur aciissintias quidolorpor sit in ped quiam es min porio mod modios aut perum faccati onsequatio. Ment estotatusaes sum eum adisseguas. Occupatem sum excernam aut omnihic aborem volupta spitiatur aciissintias qui. Ment estotatusaes sum eum adisseguas. Occupatem sum excernam aut omnihic aborem volupta spitiatur aciissintias qui.

5. No reutilice la toallita. Deséchela en el basurero. No la deseche en el inodoro.



Note: It is recommended that a solvent or alcohol based product be used to remove the protective shield as needed.
Nota: Se recomienda utilizar un producto a base de solvente o alcohol para quitar el escudo protector según sea necesario.

*CAD addresses *Acinetobacter baumannii* MDR (Multi-drug resistant), *Enterobacter aerogenes*, *Enterobacter aerogenes* MDR (Multi-drug Resistant), *Enterococcus faecalis* VRE (Vancomycin resistant *enterococcus*), *Enterococcus faecium* MDR (Multidrug Resistant), New Delhi metallo-beta-lactamase-1 (NDM-1) producing *Klebsiella pneumoniae* (CRE - Carbapenem resistant *Enterobacteriaceae*), *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Staphylococcus aureus* (Methicillin Resistant) (MRSA).

*Direcciones desinfectantes continuamente activas *Acinetobacter baumannii* MDR (Resistente a multiples farmacos), *Enterobacter aerogenes*, *Enterobacter aerogenes* MDR (Multi-drug Resistant), *Enterococcus faecalis* VRE (Vancomycin resistant *enterococcus*), *Enterococcus faecium* MDR (Multidrug Resistant), New Delhi metallo-beta-lactamase-1 (NDM-1) productora *Klebsiella pneumoniae* (CRE - Carbapenem resistant *Enterobacteriaceae*), *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Staphylococcus aureus* (Methicillin Resistant) (MRSA).