

# halo film

A revolutionary  
chlorine-extending,  
long-acting, spray-on  
antimicrobial coating



## HaloFilm's Key Benefits:

**Antimicrobial:** Holds chlorine to kill a variety of pathogens

**Long-acting:** A single application of HaloFilm and chlorine can last a month

**Compatibility:** Creates film on hard and soft, porous and non-porous surfaces

**Safe:** Non-toxic and safe to touch for children and pets

**Environmentally friendly:** Reduces the use of chlorine to accomplish the same level of sanitization

**Versatile:** Resistant to abrasion

## Works on a variety of high-touch surfaces:



METAL



PLASTIC



GLASS



CERAMICS



LEATHER



FABRIC

## Easy to Apply

HaloFilm holds the chlorine in place, and will last through several wipes and touches.



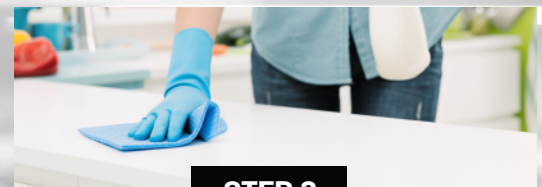
### STEP 1

Apply HaloFilm



### STEP 2

Apply your preferred  
chlorinated disinfectant



### STEP 3

Re-apply chlorinated  
disinfectant as usual

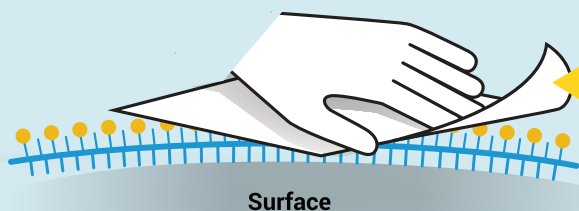
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## Pioneering what's next in antimicrobial technology

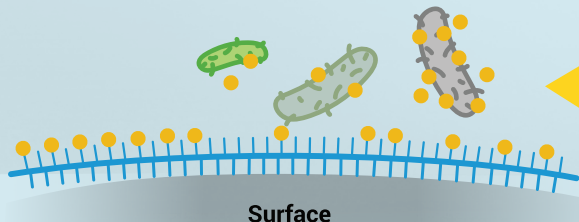


### On the surface, our technology is simple

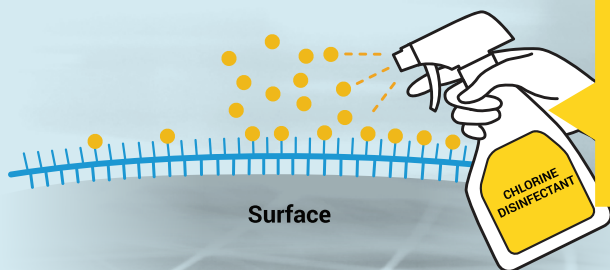
#### 1. Apply HaloFilm + Chlorinated Disinfectant.



#### 2. When germs appear, chlorine attacks.

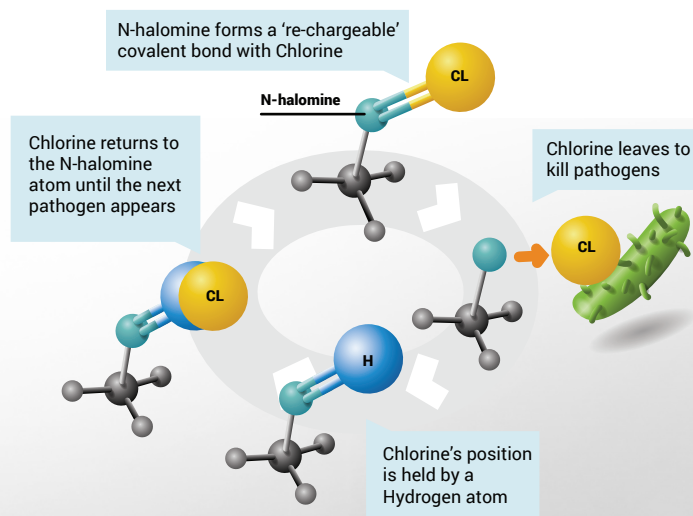


#### 3. HaloFilm-treated surfaces are rechargeable.



### The science behind HaloFilm

N-halamine covalently bonds to chlorine, holding chlorine in place on your surfaces in a safe and active state. Here's how it works:



### Test for yourself.

We provide chlorine test strips allowing HaloFilm users to test their own surfaces. If the strip turns blue, you can be assured that your surface remains effectively protected.



# halo mine

[halomine.com/halofilm](http://halomine.com/halofilm)