PROCESS CLEANING SOLUTIONS
Bringing Science to the Art of Cleaning ®

Microbiome include Biofilms on Dry surfaces

A community of microorganisms (such as bacteria, fungi, and viruses) that inhabit a particular environment such as frequently touched dry surfaces indoors.

Your body is home to about 100 trillion bacteria and other microbes, collectively known as your microbiome.

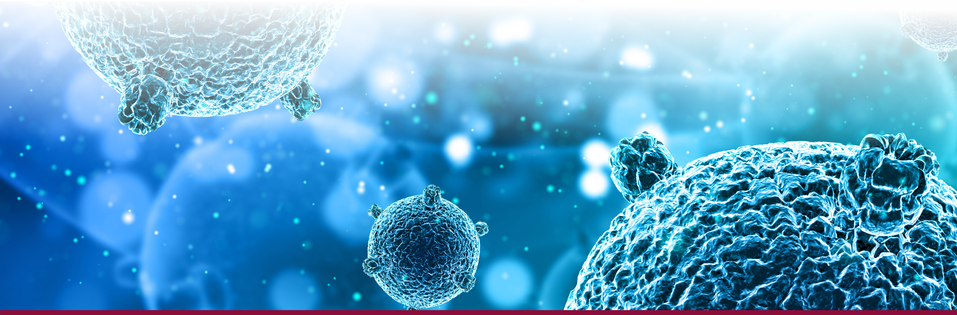
It is unlikely we can eliminate all microbes in our indoor microbiome nor should we want to.

Cleaning with disinfecting chemicals and toxic cleaners encourages the dry surface microbiome to contain resistant pathogens that can spread and cause Hospital Acquired Infections.

The National Institutes of Health (NIH) revealed that among all microbial and chronic infections, 65% and 80%, respectively, are associated with biofilm formation.

Consider cleaning without changing the natural bacterial flora in our indoor Microbiome.

PCS Peroxy MicroClean Organic Cleaning.
A Natural Choice to Replace Cleaning with Disinfectants or synthetic detergents.



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