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Bleach Does Not Break Down A Mold Spore

Forget everything you've learned about mold. The EPA now confirms "Bleach" does not kill mold. Bleach will lessen the appearance, but only spread it around. Bleach can also react will other chemicals and cause a greater health risk due to off-gassing.

Think of a "Mold Spore" as an M&M. Bleach will not break down the hard outer shell of a mold spore. It takes a an EPA approved fungicidal product to break down the microbial organisms or mold spores.

Most EPA approved fungicidal products are also effective against Staphyococcus Aureus, e-coli, Salmonella, HIV, Hepatitis-B, Herpes, Poliovirus, and many other pathogenic organisms.

Fact: if you use bleach to clean up mold, it will look better for now, but will inevitably come back covering a larger area due to it having been spread around.

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