

WHEN IT COMES TO ELIMINATING GERMS:

99%, 99.9%, 99.99% or 99.999% ...

DOES IT REALLY MATTER?

OH ... YES IT DOES!

To illustrate just how much, consider that the surface of the average residential HVAC System Thermostat is home to over **100,000 harmful bacteria**.



If **99%** of those germs are eliminated ... which, by the way, exceeds the maximum Kill Ratio many HVAC UV-C Light Systems can achieve for many microorganisms, and then only on the very limited surface areas they actually treat ... that little Thermostat will still be swarming with over **1,000** of them.

Destroy **99.9%** of the microbes on that Thermostat, which is the Kill Ratio claimed by most Chemical Disinfectants, and it will still be infested with **100** bacteria ... many more than anyone could hope to avoid contact with on such a small surface.

Even a Kill Ratio of **99.99%** would leave a **double-digit number** of bacteria remaining.



However, eliminate **99.999%** of the bacteria on that Thermostat, the proven and EPA recognized Kill Ratio **PermaSafe CLEAN, STEP 1** is guaranteed to deliver on hard surfaces, and their population plummets to **One Single Microbe** ... a Kill Ratio that's **100 times better than most Disinfectants** can claim, **1000 times more effective than many UV-C Light Systems**, and one that virtually eliminates any chance of someone contracting an infectious disease from it.