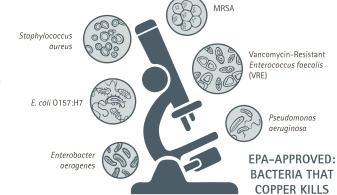
STOP HAIS THE RISE OF

Deadly healthcare-acquired infections (HAIs) are on the rise in American hospitals, as 'nightmare bacteria' have grown to resist many of today's antibiotics. Learn why the solution goes farther than hand washing—to Antimicrobial Copper!



THE CRISIS: PEOPLE ARE DYING

In hospitals, 1 out of 20 patients develops an HAI1





Nationwide, 2 million people develop an HAI each year²

Nearly 99,000 of these patients die as a result of their infection³

27 = 9,900







THE REALITY: NOT ENOUGH IS BEING DONE

Did you know that 80% of infectious diseases are transferred by touch?4



And that just 40% of healthcare personnel adhere to hand hygiene?1



THE SCIENCE: COPPER SAVES LIVES



Unlike sprays and hand washing, **Antimicrobial**

Copper surfaces continuously kill 99% of HAI-causing bacteria⁵

Antimicrobial Copper has been proven to reduce HAIs by 58% in the Intensive Care Unit (ICU)³. Given that over 5 million patients are admitted to the ICU annually,6 this means:

- Over 240,000 people could be infection-free²
- Tens of thousands of lives can be spared each year⁷

THE IMPACT COULD BE EVEN GREATER **OUTSIDE THE ICU!**

- "Estimating Health Care-Associated Infections and Deaths in U.S. Hospitals, 2002." Public Health Reports 122 (2007): 160-66. Centers for Disease Control and Prevention
- Copper Surfaces Reduce the Rate of Healthcare-Acquired Infections in the Intensive Care Unit." Infection Control and Hospital Epidemiology, 34.05, (2013), pp.479-486
- "Copper Continuously Limits the Concentration of Bacteria Resident on Bed Rails within the Intensive Care Unit." Infection Control and Hospital Epidemiology, 34.05, (2013), pp. 530-533





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