

BARBICIDE®

Germicide, Pseudomonacide Fungicide & Virucide



- What is Barbicide®?
- What is fogging?
- What is Barbicide® effective against?
- What surfaces are safe to use Barbicide® on?
- How long does it take to completely disinfect a surface?
- Barbicide® is an EPA approved broad-spectrum disinfectant used everyday in hospitals, health care facilities, barbershops and beauty salons.
- Fogging uses a fine mist to kill microorganisms and generates micro-particles of disinfectant. The purpose is to create and disperse a disinfectant aerosol to reduce the numbers of airborne micro-organisms and also to apply disinfectant to surfaces that may be difficult to reach.
- Proven effective against Human Coronavirus, including COVID-19, HIV-1 (AIDS Virus), Hepatitis B, Hepatitis C, Staphylococcus (including MRSA), Pseudomonas, Salmonella, Clostridium Difficile (C.Diff), Vancomycin-Resistant Enterococcus (VRE), Herpes, Influenza (including H1N1).
- Made with an anti-rust formula, Barbicide® is safe for non-porous surfaces including tanning beds, metals, stainless steel, plastics, food preparation surfaces, combs, brushes, rollers and shears, etc. Will not stain skin or surfaces.
- Barbicide® will completely destroy all pathogens listed above in 10 minutes. After 10 minutes surface will air dry and be completely disinfected.

FOR SAFETY DATA SHEET AND FURTHER INFORMATION VISIT

[HTTPS://BARBICIDE.COM/WP-CONTENT/UPLOADS/2020/01/SDS-KIN1-0001-BARBICIDE-](https://barbicide.com/wp-content/uploads/2020/01/SDS-KIN1-0001-Barbicide-)