

Antimicrobial Coating Market Size, Share, and Growth by 2031aa

2024 Nov 6 [United States] – The market for antimicrobial coating worldwide is gaining ground due to health awareness and the various dangers of infections arising across sectors. The Antimicrobial Coating Market is growing at a healthy CAGR of 11.2% from the year 2023 and up 2031 to about US\$ 8.82 billion by 2031.

Market Overview

The surface finishes specialized to prevent microbial growth have been bacteria, fungi, or viruses. Such specialized finishing is increasingly applied in a wide variety of industries, including health and [food processing](#), construction, and consumer goods, on surfaces where they impart an aspect of hygiene and infection risk averseness. Of late, demand for antimicrobial coating has grown pretty fast with increased concerns about hygiene and safety issues generated due to COVID-19.

Key Players

- Cupron
- Alistagen Corporation
- AK Coatings Inc
- Fiberlock
- Microban International Ltd
- PPG Industries Inc
- Akzo Nobel N V
- DuPont de Nemours Inc
- Nano Care Deutschland AG

Antimicrobial Coating Market Trends

Several trends are framing the antimicrobial coating market.

Heavy Adoption in

Healthcare: The consumer sector for antimicrobial coatings will be led by healthcare in 2023. The health sector consists of more than 40 percent of the share. As people are showing higher interest in controlling infection and safety in a healthy environment, they are demanding much in this industry.

Technological

Advancements: Silver-based and copper-based antimicrobial agents are in the market because of coating technology. Companies are working to give long-lasting products so that pollution is not induced.

