

Antimicrobial Plastics Market Size, Share, Revenue, Trends And Drivers For 2024-2033

The Business Research Company's Antimicrobial Plastics Global Market Report 2024– Market Size, Trends, And Global Forecast 2024-2033

LONDON, GREATER LONDON, UK, January 5, 2024 /EINPresswire.com/ -- The Business Research Company has updated all its market reports with the latest information for the year 2024, projecting trends and forecasts until 2033.



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The antimicrobial plastics market size is expected to see rapid growth in the next few years. It will grow to \$86.68 billion in 2028 at a compound annual growth rate (CAGR) of 12.1%."

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The Business Research Company's "Antimicrobial Plastics Global Market Report 2024 is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the antimicrobial plastics market size is predicted to reach \$86.68 billion in 2028 at a compound annual growth rate (CAGR) of 12.1%.

The growth in the antimicrobial plastics market is due to the increasing penetration in food and beverages, packaging, and healthcare. Asia-Pacificregion is expected to hold the largest antimicrobial plastics market share.

Major players in the antimicrobial plastics market include DuPont de Nemours Inc., BASF SE, Microban International, Sanitized AG, RTP Company, Milliken & Company, PolyOne Corporation.

Antimicrobial Plastics Market Segments

- •By Product: Commodity Plastics, Engineering Plastics, High-Performance Plastics
- •By Additive: Inorganic, Organic
- •By Application: Refining And Petrochemical, Metals, Power Generation, Other Applications

- •By End-Use: Building And Construction, Automotive And Transportation, Healthcare, Packaging, Food And Beverage, Textile, Consumer Goods, Other End-Uses
- •By Geography: The global antimicrobial plastics market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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Antimicrobial plastics refer to synthetic polymer material containing an integrated and active component that inhibits bacteria growth. Antimicrobials can inhibit or alter one or more of the following cell functions of microorganisms such as cell wall synthesis, protein synthesis, cell membrane functions and nucleic acid synthesis. Antimicrobial plastics are used in healthcare to reduce the spread of microorganisms such as staph, strep, and methicillin-resistant staphylococcus aureus (MRSA) infections.

The main type of product of antimicrobial plastics includes commodity plastics, engineering plastics and high-performance plastics. The inorganic market consists of sales of antimicrobial plastics by entities (organizations, sole traders, and partnerships) that are used in petrochemical industries. Inorganic antimicrobial plastics are an inorganic polymer that has a skeletal structure that lacks carbon atoms in the backbone. The main type of additive includes organic and inorganic. The antimicrobial plastics are applied in refining & petrochemical, metals, power generation and others and used in building & construction, automotive & transportation, healthcare, packaging, food & beverage, textile, consumer goods and others.

Read More On The Antimicrobial Plastics Global Market Report At: https://www.thebusinessresearchcompany.com/report/antimicrobial-plastics-global-market-report

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