

Chlorhexidine Gluconate Solution Market Size, Product Launch, Major Companies, Revenue Analysis, Till 2028

The latest Chlorhexidine Gluconate Solution Market report published by Reports and Data is a holistic analysis of the global materials & chemicals Industry.

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-- A comprehensive report on the
Global [Chlorhexidine Gluconate](#)

[Solution Market](#) has been published by Reports and Data that offers insightful data about market dynamics, drivers, restraints, current and emerging trends, market size, market share, and revenue growth of the market. The report provides a brief overview of the industry and gives an estimation of growth and revenue for the forecast period of 2021-2028. The global chlorhexidine gluconate solution market is expected to reach a market size of USD 202.6 Million by 2028 and register a CAGR of 1.8% during the forecast period, according to a latest report by Reports and Data. The document offers reliable data in reference to key areas of investments and growth patterns of the Chlorhexidine Gluconate Solution market to help clients, stakeholders, investors, and businesses capitalization on the lucrative opportunities and make strategic investment plans.

Growing geriatric population is a key factor in fueling the growth of chlorhexidine gluconate solution market. With growing age, comes a higher chance of health issues, some of which might need surgery for their treatment. It has been found that, one in ten individuals who undergo surgery are in the age group of 65 years or above. As aging increases the likelihood of surgeries, there is also an increase in occurrence of surgical complications, including surgical site infections due to reduced immunity in geriatric people, thereby driving the demand for surgical wound cleanser, such as chlorhexidine gluconate solution. According to the World Health Organization (WHO), by 2050, population of people in the age group of 65 years or above is expected to reach about 1.5 billion.



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Key participants in the market include:

Xttrium Laboratories Inc., Afton Pharma, Medichem SA, the 3M Company, Evonik Industries, Becton, Dickinson, and Company, Shanxi Dasheng Pharmaceutical Tech Co., Ltd., Ecolab Inc., Molnlycke Health Care AB, and Lupin Limited.

Further key findings in the report suggest

In April 2019, Becton, Dickinson and Company made an announcement about receiving approval from the Food and Drug Administration (FDA) of US for BD ChlorPrep skin preparation, a completely sterile chlorhexidine gluconate antimicrobial skin preparation.

As per the guidelines released by the Centers for Disease Control and Prevention for the intravascular catheter-related infections' prevention, medical products having chlorhexidine gluconate, including skin preparation solutions, central venous catheters, and insertion site dressings are suggested to be used to prevent bloodstream infection. In addition, chlorhexidine gluconate -based topical creams find application to check infection spread on surface of the skin. Furthermore, cloths treated with 2% chlorhexidine gluconate solution have displayed a reduction by 50.0% in surgical site infections.

Growing use of chlorhexidine gluconate solution as surgical hand scrub is garnering considerable traction in the market. Human hands are an essential tool in providing healthcare but can also transmit various infections. Thus, hand-disinfection is considered very essential by most surgeons to prevent transmission of infection causing microbes. Chlorhexidine gluconate-based surgical hand scrub finds application in removing/reducing debris and pathogens from the hands and preventing their accumulation.

Chlorhexidine gluconate solution market in North America accounted for the largest revenue share in 2020, due to increasing incidence of chronic diseases, rise in number of surgical procedures, and increased healthcare expenditure. Additionally, presence of leading market players in the region are causative of market growth.

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For the purpose of this report, Reports and Data has segmented the global chlorhexidine gluconate solution market on the basis of product type, application, distribution channel, and region:

Product Type Outlook (Revenue, USD Million; 2018-2028)

2% Chlorhexidine Gluconate Solution

4% Chlorhexidine Gluconate Solution

20% Chlorhexidine Gluconate Solution

Others

Application Outlook (Revenue, USD Million; 2018-2028)

Preoperative Skin Preparation

Surgical Hand Scrub

Skin Wound & General Skin Cleanser
Healthcare Personal Hand Hygiene

Distribution Channel Outlook (Revenue, USD Million; 2018-2028)

Online

Offline

Regional Outlook (Revenue, USD Million; 2018-2028)

North America

Europe

Asia Pacific

Latin America

MEA

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