

MARKET REPORT



Ampicillin Market Analysis: by Applications (Respiratory Tract Infection, Urinary Tract Infection, Meningitis, Salmonella Infections, Endocarditis, Others (Group 3 Streptococcal Infection, etc.)) Intake Method (by Mouth, by Injection into a Muscle, Intravenously) Target Bacteria Type (Gram Positive Bacteria, Gram Negative Bacteria)-Forecast(201-
-2021)

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Ampicillin, a semi-synthetic derivative of penicillin, causes cell death by interfering directly with bacterial cell wall synthesis and indirectly by initiating the release of enzymes that further aids in altering the cell wall. Presence of an amino group is the only difference between ampicillin and penicillin. An amino group in ampicillin aids penetration through the outer membrane of gram-positive and certain gram-negative bacteria. Ampicillin finds use as an antibiotic in preventing and treating a number of bacterial infections such as respiratory tract infections, meningitis, salmonella infections, urinary tract infections and endocarditis. Ampicillin is also used in treatment of group B streptococcal infection in newborns. Ampicillin was the first 'broad spectrum' type of penicillin having activity against gram positive bacteria.

The global ampicillin market is driven by factors such as new product innovations and increasing R&D investments by major players. Moreover, regulatory concerns to control the antibiotic resistance problem are also expected to drive the global ampicillin market. Rising geriatric population is one of the key drivers for the growth of the global ampicillin market. Moreover, factors such as rising prevalence of infectious diseases and increasing demand for effective antibiotic drugs especially in the emerging economies across Asia Pacific and Latin America are expected to bolster the ampicillin market during the forecast period. However, the key hindrance to the global ampicillin market is the emergence of drug resisting microorganisms.

The global ampicillin market is classified into applications as follows:

Respiratory Tract Infections,

Urinary Tract Infections,

Meningitis,

Salmonella Infections,

Endocarditis and

Others (Group 3 Streptococcal Infections, etc.).

The global ampicillin market is further bifurcated on the basis of Intake method into:

By Mouth,

By Injection into a Muscle and

Intravenously

On the basis of target bacteria type, the global ampicillin market is further segmented into:

Gram Positive Bacteria and

Gram Negative Bacteria

Lastly, the global ampicillin market is bifurcated by regions into North America, Asia Pacific (APAC), Europe and Rest of the World (RoW). Asia Pacific is expected to lead the market in terms of consumption and the trend is expected to continue over the forecast period. North America is forecast to witness a healthy average growth rate over the forecast period.

Some of the key players in the global ampicillin market include:

Antibioticos (Spain),

DSM Sinochem Pharmaceuticals (Singapore),

Fresenius Kabi (Germany),

ACS Dobfar Spa (Italy) and

Jiangxi Dongfeng Pharmaceutical Co. Ltd. (China) among others.

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Table Of Contents for Ampicillin Market Analysis: by Applications (Respiratory Tract Infection, Urinary Tract Infection, Meningitis, Salmonella Infections, Endocarditis, Others (Group 3 Streptococcal Infection, etc.)) Intake Method (by Mouth, by Injection into a Muscle, Intravenously) Target Bacteria Type (Gram Positive Bacteria, Gram Negative Bacteria)- Forecast(2016-2021) [Report Updated: 25-01-2016]

- 1. Ampicillin – Market Overview2. Executive Summary 3. Ampicillin – Market Landscape 3.1. Market Share Analysis3.2. Comparative Analysis3.2.1. Product Benchmarking3.2.2. End User Profiling3.2.3. Patent Analysis3.2.4. Top 5 Financials Analysis4. Ampicillin – Market Forces4.1. Market Drivers 4.2. Market Constraints4.3. Market Challenges4.4. Attractiveness of the Ampicillin Industry4.4.1. Power of Suppliers4.4.2. Power of Customers 4.4.3. Threat of New Entrants 4.4.4. Threat of Substitution4.4.5. Degree of Competition5. Ampicillin Market – Strategic Analysis5.1. Value Chain Analysis5.2. Pricing Analysis 5.3. Opportunities Analysis5.4. Suppliers/Distributors Analysis6. Ampicillin Market – By Applications:6.1. Introduction6.2. Respiratory Tract Infection6.3. Urinary Tract Infection6.4. Meningitis6.5. Salmonella Infections6.6. Endocarditis6.7. Others (Group 3 Streptococcal Infections, etc.)7. Ampicillin – By Intake Method:7.1. Introduction7.2. By Mouth7.3. By Injection into a Muscle7.4. Intravenously8. Ampicillin – By Target Bacteria Type:8.1. Introduction8.2. Gram Positive Bacteria8.3. Gram Negative Bacteria9. Ampicillin Market- By Geography:9.1. Introduction9.2. North America9.2.1. U.S.9.2.2. Canada9.2.3. Mexico9.2.4. Rest of North America9.3. Europe9.3.1. France9.3.2. Germany9.3.3. Italy9.3.4. Spain9.3.5. U.K9.3.6. Rest of Europe9.4. APAC9.4.1. Australia9.4.2. China9.4.3. India9.4.4. Japan9.4.5. Rest of APAC9.5. ROW9.5.1. Middle East & Africa9.5.2. South America10. Market Entropy10.1. New Product Launches10.2. M&As, Collaborations, JVs and Partnerships11. Company Profiles 11.1. Antibioticos11.2. DSM Sinochem Pharmaceuticals11.3. Fresenius Kabi11.4. ACS Dobfar Spa11.5. Kopran11.6. Jiangxi Dongfeng Pharmaceutical Co. Ltd.11.7. Sinopharm Sandwich11.8. Hua Xing Pharmaceutical11.9. NCPC11.10. HPGC11.11. LKPG*More than 40 Companies are profiled in this Research Report, Complete List available on Request*12. Appendix12.1. Abbreviations12.2. Sources12.3. Research Methodology12.4. Bibliography12.5. Compilation of Expert Insights12.6. Disclaimer

List Of Tables in Ampicillin Market Analysis: by Applications (Respiratory Tract Infection, Urinary Tract Infection, Meningitis, Salmonella Infections, Endocarditis, Others (Group 3 Streptococcal Infection, etc.)) Intake Method (by Mouth, by Injection into a Muscle, Intravenously) Target Bacteria Type (Gram Positive Bacteria, Gram Negative Bacteria)- Forecast(2016-2021) [Report Updated: 25-01-2016]

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