Dental Amalgam Market Research Report- Global Forecast till 2023

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Description:

Dental Amalgam Market information: by particle shape (lath cut particles, spherical particles, admixed particles) by particle size (micro cut, fine cut and coarse cut), by metals (noble metals (gold, silver, other), non-noble metals (copper, gallium, others)), by number of alloy metals (binary alloy, ternary alloy, quaternary alloy) - Global Forecast to 2023

Market Synopsis of Global Dental Amalgam Market:

Market scenario:

Dental amalgam are alloys consisting of liquid mercury and metal alloy of copper, zinc, silver, gold etc. which are used to fill cavities caused by tooth decay.

The market drivers for dental amalgam include rising cases of tooth decay caused by rise of risk factors such as high sugar diets, fast foods, sedentary lifestyles etc. The development of high quality corrosion resistant and stronger amalgams with better aesthetic qualities is also driving the market. The market restraints are development of broad spectrum antibacterial toothpastes and mouth washes, better hygiene standards etc.

Considering all these factors the market for dental amalgam is expected to reach $ 500 million by the end of 2023, this market is projected to growing at a CAGR of ~ 5 % during 2017-2023.

Study objectives:

- To provide a detailed analysis of the market structure along with estimated future growth forecast for the next 6 years about various segments and sub-segments of the global dental amalgam market.
- To provide insights about factors affecting the market growth.
- To analyze the global dental amalgam market based on various factors - Price Analysis, Supply Chain Analysis, Porters Five Force analysis etc.
- To provide past and estimated future revenue of the market’s segments and sub-segments with respect to four main geographies and their countries - the Americas, Europe, Asia Pacific along with Middle East & Africa.
- To provide country level analysis of the market with respect to the current market size and future growth prospects.
- To provide country level analysis of the market which includes segmentation by particle shape, particle size, metals and number of alloy metals.
- To provide overview of key players and their strategic profiling in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape of the market.
- To track and analyze developments which are competitive in nature such as joint ventures, strategic alliances, mergers and acquisitions, new product developments along with research and developments that are currently taking place in the global dental amalgam markets.

Research Methodology
Intended Audience

- Global dental amalgam, manufacturers & suppliers
- Research and development (R&D) companies
- Market research and consulting service providers
- Academic institutes and universities

Figure 1 Global Dental amalgam Market by Metals, 2016 (% Market Share)

Segments:
The global dental amalgam market is segmented on the basis of particle shape, particle size, metals and number of alloy metals. Based on particle shape, the market has been segmented as lath cut particles, spherical particles and admixed particles. Based on the particle size, the market has been segmented as micro cut, fine cut and coarse cut. Based on the metals, the market has been segmented as noble metals (gold, silver, and other), non-noble metals (copper, gallium, others). Based on the number of alloy metals, the market has been segmented as binary alloy, ternary alloy and quaternary alloy.

Regional analysis
US accounts for the maximum market share due to favorable reimbursement scenario and greater expenditure on healthcare. Europe is the second largest market due to large disposable income and rising awareness. Asia Pacific
region is the fastest region because of large unmet needs which is led by China and India. The Middle East & Africa market is led by the gulf nations particularly Saudi Arabia and UAE. The poor regions of Africa are expected to be a laggard due to poor economic and political conditions.

Key players of Global Dental amalgam Market:

Key players profiled in the report are DMP dental, Patterson dental, APL Materials, DMP, Nanjing FoiNoe Co., Ltd., AT&M Biomaterials Co., Ltd., BOME, Kerr Corporation, Benoco Dental Supply Company, Henry Schein, Inc. and others.

The report for Global Dental Amalgam Market by Market Research Future comprises of extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain a deeper insight of the market and industry performance. The report gives a clear picture of the current market scenario which includes past and estimated future market size with respect to value and volume, technological advancement, macro economical and governing factors in the market. The report provides detail information about and strategies used by top key players in the industry. The report also gives a broad study of the different market segments and regions.

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