

Global Age-Related Macular Degeneration (AMD) Market Forecast Analysis 2030aa

Age-Related Macular Degeneration Market Overview

Maximize Market Research is a Business Consultancy Firm that has published a detailed analysis of the "Age-Related Macular Degeneration Market". The report includes key business insights, demand analysis, pricing analysis, and competitive landscape. The report provides the current state of the Age-Related Macular Degeneration market by thorough analysis, and projections are made up to 2030.

Age-Related Macular Degeneration Market CAGR Estimation :

Age-Related Macular Degeneration (AMD) Market size was valued at USD 10.52 Billion in 2023 and the total Age-Related Macular Degeneration (AMD) revenue is expected to grow at a CAGR of 6.9% from 2024 to 2030, reaching nearly USD 11.25 Billion by 2030.

Discover more by accessing the sample through the link provided: <https://www.maximizemarketresearch.com/request-sample/36109/>

Age-Related Macular Degeneration Market Scope and Methodology:

The study provides an extensive understanding of the details of the Age-Related Macular Degeneration industry using both qualitative and quantitative analysis. The Age-Related Macular Degeneration market was estimated using a bottom-up methodology. Both primary and secondary data gathering techniques were used to get the information needed for the analysis. Several techniques, including questionnaires and surveys, are employed in the primary method's data collection procedure. In addition to commercial sources like Bloomberg News and the database Hoovers for data collection, secondary sources include articles, government publications, and annual reports.

The condition of market consolidations and acquisitions, RD activities, advancement, cutting-edge industry techniques, and buyer direct are all carefully examined in the study in order to evaluate the market prediction. Methods, organizational charts, portfolios, and a critical assessment of prominent business leaders are all included in the research. The Age-Related Macular Degeneration market an extensive SWOT analysis and PESTLE study of doors were carried out to ascertain market trends and current microeconomic variables.

Age-Related Macular Degeneration Market Regional Insights:

Gaining an in-depth understanding of regional viewpoints is necessary to comprehend the intricate dynamics of the Age-Related Macular Degeneration market. The numerous regions that comprise the Age-Related Macular Degeneration market include North America, Europe, Asia Pacific, Latin America, the Middle East, and Africa. The study offers a comprehensive analysis of the factors, market size, growth rate, and volume of imports and exports in every area. The Regional Analysis section displays the current status of the Age-Related Macular Degeneration market in each of the countries covered in the research.

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Age-Related Macular Degeneration Market Segmentation:

by Drug Type

Lucentis
Eylea
Beovu
Others

by Disease Type

Dry AMD
Wet AMD

the market has been divided into Dry AMD and Wet AMD. Among these, the Dry AMD sub-segment is projected to generate the maximum revenue. The Dry AMD sub-segment witnessed the highest market share in the global Age-Related Macular Degeneration (AMD) Market in 2023. Dry AMD is more prevalent than Wet AMD, accounting for approximately 85-90% of all AMD cases. This higher prevalence translates to a larger patient population seeking treatment for Dry AMD, driving Age-Related Macular Degeneration (AMD) Market demand. Additionally, advancements in diagnostic technologies have improved the early detection and monitoring of Dry AMD, leading to increased awareness and diagnosis rates. Furthermore, there is currently no approved treatment for Dry AMD, resulting in a significant unmet need and driving research and development efforts to develop effective therapies for this sub-type of AMD.

by Age Group

Less Than 60
Between 60 to 80
More Than 80

by Gender

Male
Female

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Age-Related Macular Degeneration Market Key Players:

1. Regeneron Pharmaceuticals (United States)

2. Allergan (United States)

