The latest report on global [**Automotive Plastic Additive Market**](https://www.valuemarketresearch.com/report/automotive-plastic-additive-market) added by Value Market Research present evidence-based information and covers all the market details such as the current technology trends, market opportunity analysis, and competitive landscape. The report also covers regional market share, size along with market drivers and restraints for the forecast period of 2021-2027. Further, this research report also delivers information associated with the latest developments by major players with their respective market share in the market.

The broad automotive plastic additive market has been sub-grouped into plastic additive, plastic type, automotive application and vehicle type. The report studies these subsets with respect to the geographical segmentation. The strategists can gain a detailed insight and devise appropriate strategies to target specific market. This detail will lead to a focused approach leading to identification of better opportunities.

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**By Plastic Additive**

* Plasticizer
* Anti-Scratch
* Stabilizer
* Anti-Oxidants
* Others

**By Plastic Type**

* Polypropylene
* Polyurethane (PUR)
* Poly-Vinyl Chloride (PVC)
* Acrylonitrile Butadiene Styrene (ABS)

**By Automotive Application**

* Exterior Application
* Interior Application
* Under The Hood
* Electronics And Electrical

**By Vehicle Type**

* Passenger Car
* Light Commercial Vehicle (LCV)
* Heavy Commercial Vehicle (HCV)
* Electric Vehicle

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The report also covers detailed competitive landscape including company profiles of key players operating in the global market. The key players in the automotive plastic additive market include **Akzo Nobel Nv, BASF SE, Clariant AG, Covestro AG, Evonik Industries, Exxon Mobil Corporation, Kaneka Corporation, Lanxess AG, Polyone Corporation, Sabic, Solvay SA and The DOW Chemical Company among others.** An in-depth view of the competitive outlook includes future capacities, key mergers & acquisitions, financial overview, partnerships, collaborations, new product launches, new product developments and other developments with information in terms of H.Q

Furthermore, the report comprises of the geographical segmentation, which mainly focuses on current and forecast demand for automotive plastic additive in **North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.** The report further focuses on demand for individual application segments in all the regions.

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