

# Global Dispersant Polymer Market Forecast 2023-2032 – Market Size, Drivers, Trends, And Competitors

*The Business Research Company's Dispersant Polymer Global Market Report 2023 – Market Size, Trends, And Global Forecast 2023-2032*

LONDON, GREATER LONDON, UK, July 24, 2023 /EINPresswire.com/ -- The Business Research Company's global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032

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Dispersant Polymer Global Market Report 2023 – Market Size, Trends, And Global Forecast 2023-2032

The Business Research Company's "Global Dispersant Polymer Market Report 2023" is a comprehensive source of information that covers every facet of the market. As per TBRC's dispersant polymer market forecast, the dispersant polymer market size is predicted to reach a value of \$12.2 Billion by 2027, rising at a significant annual growth rate of 9.4 percent through the forecast period.

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The growth in the global dispersant polymer market industry is due to the increase in demand for bio-based dispersants. Asia Pacific region is expected to hold the largest dispersant polymer market share. Major dispersant polymer companies include Nouryon, Ashland, Borregaard AS, Lanxess, Solvay, NIPPON SHOKUBAI CO. LTD., Evonik Industries AG, Croda International PLC, Dow, The Lubrizol

Corporation.

## Dispersant Polymer Market Segments

□ By Chemistry: Acrylic Dispersion, Polycarboxylate Dispersion, Poly-Itaconic Dispersion, Carbopol Dispersion, Poly Epoxy Succinic (PESA) Dispersion, Poly Aspartic (PASP) Dispersion, Other Chemistry Types

- By Form: Liquid, Powder, or Granule
- By Technology: Water-Based, Solvent-Based
- By End-Users: Oil and Gas, Paints and Coatings, Agriculture, Pulp and Paper, Detergent Industry, Pharmaceuticals, and Other End Users
- By Geography: North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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The dispersant polymers are used to improve the dispersion stability of suspended solids in water. The dispersant polymer refers to low-molecular-weight anionic polymers with anionic functional groups. The anionic functional group gives a negative charge, and the hydrocarbon chain of the polymer gives surface area to a dispersant molecule. A dispersant molecule is a specially crafted polymer that must meet four standards: sufficient negative charge, the ability of the functional group to ionize or deprotonate in water into ions, controlled molecular size or molecular weight, and the right choice of a functional group to provide necessary charge density so that repulsive forces between the molecules can overcome mutual attraction by Vander wall forces.

Read More On The Global Dispersant Polymer Market Report At:

<https://www.thebusinessresearchcompany.com/report/dispersant-polymer-global-market-report>

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