

Global Polymer Additives Market Research Report - Industry Analysis, Size, Share, Growth, Trends and Forecast, 2014 - 2021

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Abstracts

Additives are minor components that modify the properties of the polymer giving it strength, durability and heat sensitivity. Additives are selected based on the types of polymers or the polymer additive applications. This leads to develop value-added product with improved durability as well as other advantages. Plastics are the major submarket of polymer additives. Polymer additives are important as packaging materials. The ability to modify polymers by using additives has allowed the packaging industry to produce better and stronger materials such as films, molded containers, and cushioning.

There are different types of polymer additives such as plasticizers, stabilizers, processing aids, antibacterial additives, anti-static, blowing agents, fillers, coupling agents, desiccants, color changing additives and many others. These types of additives have specific characteristics that meet the demands from the integrated industries. Polymer additives applications market comprise of automotive, caps and closures, film production, foamed polymers, injection molding, wood plastic composites, liquid colour, rubber, polyolefins, PVC, styrenics, polyamides, biopolymers, printing inks and thermal paper.

Anti-scratch, anti-fog, anti-static, mold release, plasticization, slip, torque release, UV protection, and WPC lubrication are some important technologies in the polymer additives market. Inexpensive plastic equipments and similar properties to that of metals equipment are driving the polymer additives market to grow in the next few years.

Geographically, this market is bifurcated by regions as North America, Europe, Asia Pacific, Latin America and MEA. Key players in polymer additives industry are BASF,

Chemtura Corporation, Exxon Mobil Corporation, Bayer AG, Clariant Ltd., Kaneka Corporation, Lanxess AG, Zeon Chemicals, Axel Plastics Research Laboratories, Inc., and DOW Plastic Additives.

Decision Databases is involved in providing research reports and company profiles in the global polymer additives market in terms of revenue and output/volume. Market drivers, opportunities and restraints are thoroughly studied which influences the market. This study is further utilized for the overall analysis of the market. The polymer additives market is segmented based on the global applications, geographic presence, by products and ingredients. We offer an inclusive category-specific market outlook. We provide access to a comprehensive collection of companies in the industry. The companies can strategize and execute business operations through our competitor analysis. Find the global industry analysis, market size, share, growth, and trends information in our polymer additives profiles.

SEGMENTATIONS IN REPORT:

Polymer Additives By Types:

Plasticizer

Antioxidants

Heat Stabilizers

Ultraviolet Stabilizers

Flame Retardants

Others

Polymer Additives By Ingredients:

Styrene Butadiene Rubber (SBR)

Ceramic Fiber

Surfactants

Bisphenol-A Diglycidyl Ether

Others

Polymer Additives By Applications:

Biopolymers

Caps & Closures

Film Production

Packaging

Injection Molding

PVC & Vinyl Plastics

Automotive Plastics

Others

Polymer Additives By Technology:

Anti-Scratch

Anti-Fog

Mold Release

Plasticization

UV Protection

Others

Polymer Additives By Geography:

North America

Europe

Asia Pacific

Latin America

MEA

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