

# Global Plastic Additives Market 2022-2028

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## Abstracts

Plastic additives are chemical compounds added to improve the performance (e.g. during shaping of the polymer, through injection moulding, extrusion, blow moulding, vacuum moulding, etc.), functionality and ageing properties of the polymer. The most commonly used additives are: plasticizers, flame retardants, antioxidants, stabilizers, lubricants, pigments, antistatic agents, slip compounds and thermal stabilizers. Each of them plays a distinct role in delivering/enhancing the (final) functional properties of a plastic product. The global plastic additives market is anticipated to reach valuation of ~USD 35,518 million by 2028, representing a CAGR of 5.1% from 2022 to 2028 as per the latest report by Gen Consulting Company. Growth of end-user industries such as building and construction, packaging, and automotive, increasing penetration of plastics in a variety of end-user industries are expected to boost the market growth in the coming years. Growth of end-user industries such as building and construction, packaging, and automotive, increasing penetration of plastics in a variety of end-user industries are expected to boost the market growth in the coming years.

The report provides in-depth analysis and insights regarding the current global market scenario, latest trends and drivers into global plastic additives market. It offers an exclusive insight into various details such as market size, key trends, competitive landscape, growth rate and market segments. This study also provides an analysis of the impact of the COVID-19 crisis on the plastic additives industry.

This industry report offers market estimates and forecasts of the global market, followed by a detailed analysis of the additive type, plastic type, end user, and region. The global market for plastic additives can be segmented by additive type: antioxidants, flame retardants, impact modifiers and processing aids, plasticizers, stabilizers, others. Plastic additives market is further segmented by plastic type: polyethylene (PE), polystyrene (PS), polypropylene (PP), polyamides (PA), polyethylene terephthalate (PET), polyvinyl chloride (PVC), polycarbonate (PC), high-performance plastics, others. Based on end

user, the plastic additives market is segmented into: automotive & transportation, packaging, building & construction, consumer goods, others. On the basis of region, the plastic additives market also can be divided into: North America, Asia Pacific, Europe, Rest of the World (ROW).

By additive type:

antioxidants

flame retardants

impact modifiers and processing aids

plasticizers

stabilizers

others

By plastic type:

polyethylene (PE)

polystyrene (PS)

polypropylene (PP)

polyamides (PA)

polyethylene terephthalate (PET)

polyvinyl chloride (PVC)

polycarbonate (PC)

high-performance plastics

others

**By end user:**

automotive &amp; transportation

packaging

building &amp; construction

consumer goods

others

**By region:**

North America

Asia Pacific

Europe

Rest of the World (ROW)

The market research report covers the analysis of key stake holders of the global plastic additives market. Some of the leading players profiled in the report include ADEKA Corporation, Aekyung Industrial Co., Ltd., Albemarle Corporation, Arkema S.A., BASF SE, Clariant AG, Eastman Chemical Company, Evonik Industries AG, ExxonMobil Chemical Company, Ferro Corporation, Grupa Azoty S.A., ICL Group Ltd., Lanxess AG, LG Chem Ltd., OQ Chemicals GmbH, Perstorp AB, Songwon Industrial Co., Ltd., The Dow Chemical Company, UPC Technology Corporation (UPC), among others.

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**Historical & Forecast Period**

This research report provides analysis for each segment from 2018 to 2028 considering

2021 to be the base year.

### Scope of the Report

To analyze and forecast the market size of the global plastic additives market.

To classify and forecast the global plastic additives market based on additive type, plastic type, end user, region.

To identify drivers and challenges for the global plastic additives market.

To examine competitive developments such as mergers & acquisitions, agreements, collaborations and partnerships, etc., in the global plastic additives market.

To identify and analyze the profile of leading players operating in the global plastic additives market.

### Why Choose This Report

Gain a reliable outlook of the global plastic additives market forecasts from 2022 to 2028 across scenarios.

Identify growth segments for investment.

Stay ahead of competitors through company profiles and market data.

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.

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Antioxidants  
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Impact modifiers and processing aids  
Plasticizers  
Stabilizers  
Others

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Polyethylene (PE)  
Polystyrene (PS)  
Polypropylene (PP)  
Polyamides (PA)  
Polyethylene terephthalate (PET)  
Polyvinyl chloride (PVC)

Polycarbonate (PC)  
High-performance plastics  
Others

## **PART 7. MARKET BREAKDOWN BY END USER**

Automotive & transportation  
Packaging  
Building & construction  
Consumer goods  
Others

## **PART 8. MARKET BREAKDOWN BY REGION**

North America  
Asia Pacific  
Europe  
Rest of the World (ROW)

## **PART 9. KEY COMPANIES**

ADEKA Corporation  
Aekyung Industrial Co., Ltd.  
Albemarle Corporation  
Arkema S.A.  
BASF SE  
Clariant AG  
Eastman Chemical Company  
Evonik Industries AG  
ExxonMobil Chemical Company  
Ferro Corporation  
Grupa Azoty S.A.  
ICL Group Ltd.  
Lanxess AG  
LG Chem Ltd.  
OQ Chemicals GmbH  
Perstorp AB  
Songwon Industrial Co., Ltd.  
The Dow Chemical Company

UPC Technology Corporation (UPC)

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