

Global UV Light Stabilizers Market Research Report 2021-2025

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Abstracts

UV Absorber Light Stabilizer in plastics and wood usually act by absorbing the UV radiation preferentially, and dissipating the energy as low-level heat. The chemicals used are similar to those in sunscreen products, which protect skin from UV attack. They are used frequently in plastics, including cosmetics and films. Different UV stabilizers are utilized depending upon the substrate, intended functional life, and sensitivity to UV degradation.

The rising demand for wood and plastic coatings for protection against UV radiations coupled with the increasing use of wood and plastics for decking applications is expected to drive demand for UV stabilizers during the period of study. Wood coatings with UV light stabilizers are growing in popularity due to their high solid content and effective UV resistance. According to research, the global UV Absorber Light Stabilizer market is expected to worth 125 Million by 2021.

Geographically, Asia Pacific accounted for the largest market share of the UV stabilizers due to higher demand and consumption of UV stabilizers from its world largest and increasing base of automobile, packaging and furniture industries. In addition, Asia Pacific is projected to have the fastest growth, owing to rapidly developing manufacturing base and increasing number of end-use industry players, in developing nations such as China and India in this region.

Base on type, the UV Absorber Light Stabilizer can be segmented into Hindered Amine Light Stabilizers (HALS) and UV Absorbers (UVA). Benzophenones and benzotriazoles are among the two most widely used UV light absorbers and they act by absorption of UV light and provide effective resistance for short term exposures.

Global top manufacturers operating in UV Absorber Light Stabilizer market are BASF SE, AkzoNobel NV, Akcros Chemicals, BYK, Clariant Ltd., Chemtura Corp., and Everlight Chemical among others.

UV Light Stabilizers Report by Material, and Geography – Global Forecast to 2025 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).

The report firstly introduced the UV Light Stabilizers basics: definitions, classifications, applications and market overview; product specifications; manufacturing processes; cost structures, raw materials and so on. Then it analyzed the world's main region market conditions, including the product price, profit, capacity, production, supply, demand and market growth rate and forecast etc. In the end, the report introduced new project SWOT analysis, investment feasibility analysis, and investment return analysis.

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