

# The Global Market Size for Dyes and Pigment was \$34.50 Bn in 2021 and expected reach \$47 Bn in 2029 with CAGR of 4.43%

*The global market for dyes and pigments, which was valued at \$34.50 billion in 2021 and is expected to reach \$47 billion in 2029 at a CAGR of 4.43%.*

LOS ANGELES, CALIFORNIA, USA, March 23, 2023 /EINPresswire.com/ -- Dyes and Pigments Market Overview

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It is a good thing for a research scientist to discard a pet hypothesis every day before breakfast.”

Revas

Coloured materials are created using dyes and pigments. An organic substance made of a molecule of carbon, hydrogen, and oxygen is the most prevalent type of dye. These substances are referred to as organic dyes. Other types of dyes are inorganic substances created from substances like mercury, cadmium, and zinc. Another

group of substances used to colour things are pigments. They can be made from mineral sources like iron oxide, manganese dioxide, and titanium dioxide and come in a variety of colours.

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Important components of numerous goods, such as clothing, cosmetics, and home furnishings, are dyes and pigments. They are also utilised in medical procedures to improve patients' vision or treat illnesses. Despite being used for thousands of years, dyes and pigments are getting harder to find and more expensive. This is due to the fact that they are frequently produced using scarce natural resources like plants or minerals. The growth can be attributed to the rising demand for environmentally friendly goods, the expansion of applications across numerous industries, and the growing consumer awareness of the value of using natural dyes and pigments. Other factors driving the market's expansion include rising biofuel production, rising printing ink usage, and rising textile demand.

Market Segment and Regional Analysis

Pigments and dyes come in a wide variety. The most popular kinds of dyes and pigments are described in the following succinct manner: Disperse Dyes: These dyes are used to make colours

that disperse in the air because they are soluble in water. They go by the name "water-soluble dyes." Reactive Dyes: These dyes don't dissolve in water; instead, they combine with other materials to produce colours. They are utilised to produce vivid colours that outlast conventional dyes. Sulphur Dyes: These dyes are created using coal tar and sulfuric acid. They produce sulfuric acid solutions that can be used to produce colour when combined with water. Vat Dyes: Different kinds of solvents and pigment powders are combined to create vat dyestuffs.

Many different industries use dyes and pigments to colour and adorn products. They are also utilised by the paper, ink, paint, leather, textile, and other industries. Dyeing is done on textiles to alter the colour of the fibres. To increase the dye's visibility or alter its colour, pigments are added. To darken or lighten the colour of leather, dyes are applied. On leather, dyes can be used to make subtle patterns. Different colours are printed on the paper in different places using dyes. To produce various hues and shades, ink and paint employ a range of dyes and pigments.

Around the world, people are becoming more and more interested in dyes and pigments. The use of dyes and pigments is increasing throughout the world, including in Asia Pacific, Europe, North America, South America, The Middle East, and Africa. This is probably a result of the rising interest in natural beauty products and the rising demand for eco-friendly products. For instance, there is a rising demand for natural dyes free of hazardous chemicals in the Asia Pacific region. Sustainable dye production is becoming more popular in Europe as well. It is anticipated that more big businesses will continue to produce environmentally friendly dye brands. The safety of cosmetics and other products is becoming increasingly important in North America.

### Dyes and Pigments Key Market Players

This growth has a number of causes. First, the demand for eco-friendly dyes and pigments is rising as interest in natural products grows. Second, the demand for specialty dyes and pigments is rising as a result of new printing technologies like 3D printing. And finally, the global market for dyes and pigments is expanding as a result of the rising demand from the consumer goods and pharmaceutical industries. Archroma, Huntsman, Kiri Industries, Nippon Kayaku, Kyung-In, Colourtex, Jay Chemicals, Everlight Chemical, BEZEMA, Bodal Chemical, Sumitomo, Aksoy, Aarti Industries Ltd., Osaka Godo, Setas, Atul, Anand International, Londen, Runtu, Jihua Group, Transfer, Hubei Chuyuan Tianjin Hongfa are a few of the YaBuLai Dyeing Agent The Yabang Linfen Dalian Dyeing.

### Key Market Segments: Global Dyes and Pigments Market

#### Based on Type: Dyes and Pigments Market

- Disperse Dyes
- Reactive Dyes
- Sulphur Dyes
- Vat Dyes

- Acid Dyes
- Other Dyes
- Pigments

#### Based on Application: Dyes and Pigments Market

- Textile
- Leather
- Paper
- Ink & Paint
- Other

#### Based on Region: Dyes and Pigments Market

- Asia Pacific
- Europe
- North America
- Middle East And Africa

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#### Impact of Russia-Ukraine War and Covid-19

The market for dyes and pigments has been significantly impacted by the release of covid-19. A wide range of products, including pharmaceuticals, paints and coatings, textiles, and agricultural goods are all impacted by this virus. Depending on the product's type and the area where it is sold, the virus's effects will vary. For instance, indoor paints and coatings will be most affected, whereas agricultural products in developing nations will be most affected.

#### Key Drivers and Barriers of the Dyes and Pigments Market

One thing to keep in mind is that the majority of the time, choosing a pigment depends on the application. Colour and tinctorial strength are a couple of the significant elements that can be of importance. Performance over time compared to the price of coloring.

High melt point of polymers: As an illustration, consider fluoropolymers. High melt temperatures are typical, ranging from 165°C to 370°C. Here, the choice of applied pigments is limited, and most of them are inorganic in composition.

The market for "Dyes and Pigments" is expanding quickly, largely as a result of the rising demand for environmentally friendly goods. However, the market is dealing with a number of significant issues, including an oversupply and rising prices. Small businesses in developing nations are producing more dyes and pigments, which is contributing to the oversupply issue. As a result, prices have increased, which is preventing the market from expanding. The environmental impact of its products is another issue that the "Dyes and Pigments" market must deal with.

Numerous pigments and dyes have negative effects on human health as well as the environment. As a result, producers are eager to create products that are both safer and more environmentally friendly.

## Benefits to Industries and stakeholders

Since there is a growing market for organic pigments, India produces the majority of the world's supply. The expansion of the nation's cosmetic industry helps the pigment market grow. The demand for cosmetic products like skincare, haircare, and perfume is increasing quickly due to rising living standards and changing lifestyles, which is providing the Indian cosmetics industry with a significant boost. A significant application area for the pigment market is the cosmetics industry. Which is beneficial for industries and stakeholders.

Following is the list of TOC for the Dyes and Pigments Market

- Study Scope
- Market Analysis By Type
- Market By Application
- Study Objectives
- Dyes and Pigments Market Size By Region
- Dyes and Pigments Historical Market Size By Region
- DyeGlobal Dyes and Pigments Historic Market Size By Type
- Global Dyes and Pigments Forecasted Market Size By Type
- Global Dyes and Pigments Historic Market Size By Application
- Global Dyes and Pigments Forecasted Market Size By Application
- Dyes and Pigments Breakdown Data By Regions
- North America (US, Canada)
- Latin America (Brazil, Argentina, Mexico)
- Europe (UK, Germany,France, Italy,Spain, Russia,Rest Of Europe)
- Asia Pacific(China,Japan,South Korea,India,Australia,South-East Asia,Rest Of Asia Pacific)
- Middle East and Africa (GCC, Saudi Arabia, South Africa, Rest Of Middle East and Africa)
- Companies Covered (Company Details, Revenue and Sales Figures, Recent Development, Mergers & Acquisitions
- Archroma
- Huntsman
- Kiri Industries
- Nippon Kayaku
- Kyung-In
- Colourtex
- Jay Chemicals
- Everlight Chemical
- BEZEMA
- Bodal Chemical

□ Sumitomo

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### Importance of Dyes and Pigment Market Research Report

- First, it can assist you in comprehending the current trends in the market for this product. You can use this important information to inform your decisions about your marketing and sales tactics.
- Second, you can use the report to find potential new markets for your goods. This can be especially useful if you want to expand your company into new regions.
- The report can also aid in your understanding of the Dyes and Pigment market's competitive environment.
- Using this knowledge, you can create strategies that will help you outperform your rivals.

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