

Global and United States Daylight Fluorescent Pigments Market Research by Company, Type & Application 2013-2025

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Abstracts

SUMMARY

Daylight fluorescent pigments are luminescent materials that require no artificially generated energy to reflect colored light and to give off fluorescent light. Fluorescent pigments are composed of dyed organic polymers that are formulated to be solvents for the fluorescence dyestuff. In contrast to ordinary colors, light emitted from a fluorescent color adds to the light returned by simple reflection to give the glow characteristic of daylight-fluorescent materials.

Market Segment as follows:

By Type

Thermoset Type

Thermoplastic Type

Other (Aqueous Dispersions, etc)

By Application

Paints & Coatings Industry

Printing Inks Industry

Plastics Industry

Others

By Company

Dane Color (RPM International)

Day-Glo Color Corp (RPM International)

Radiant Color N.V (RPM International)

UKSEUNG

SINLOIHI (DAI NIPPON TORYO)

Huangshan Jiajia Science and Technology

China wanlong chemical

Lynwon Group

J Color Technologies

Vicome Corp

Ming Hui Group (Spectra Colours)

Aron Universal

Nanochemitek (Yangzhou) Corp

LuminoChem

The main contents of the report including:

Section 1:

Product definition, type and application, global and United States market overview;

Section 2:

Global and United States Market competition by company;

Section 3:

Global and United States sales revenue, volume and price by type;

Section 4:

Global and United States sales revenue, volume and price by application;

Section 5:

United States export and import;

Section 6:

Company information, business overview, sales data and product specifications;

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Industry chain and raw materials;

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