

Global Polyethylene Oxide Market Study 2015-2025, by Segment (Industrial Grade, Food Grade), by Market (Pulp & Paper, PaintFood Grade, Textile & Fabrics), by Company (Dow Chemical(US), Sumitomo Seika(JP), Meisei Chemical Works(JP))

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Abstracts

SNAPSHOT

Polyethylene oxide (PEO) is a non-ionic, high molecular weight polymer with good water solubility and heat formative. PEO was first obtained by Staudinger and Lonmann in 1933 with the molecular weight above 100,000, and then first put into industrial production by Union Carbide Corporation in 1958.

The global Polyethylene Oxide market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Industrial Grade

Food Grade

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Pulp & Paper

Paint

Textile & Fabrics

Construction & Building

Ecology

Ceramics

Machinery & Metals

Resins

Batteries

Home products

Company Coverage (Sales data, Main Products & Services etc.):

Dow Chemical(US)

Sumitomo Seika(JP)

Meisei Chemical Works(JP)

Basf(DE)

Shanghai Liansheng Chemical(CN)

Jilin Xingyun Chemical(CN)

Zibo Kaiyuan(CN)

Global Fine Chemical(CN)

Yuntian Synthetic Material(CN)

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

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