

Global Cross-linked Polyacrylate Potassium Market Outlook 2016-2021

<https://marketpublishers.com/r/G9A7806C47BEN.html>

Date: November 2015

Pages: 110

Price: US\$ 2,800.00 (Single User License)

ID: G9A7806C47BEN

Abstracts

This report provides detailed analysis of worldwide markets for Cross-linked Polyacrylate Potassium from 2011-2016, and provides extensive market forecasts (2016-2021) by region/country and subsectors. It covers the key technological and market trends in the Cross-linked Polyacrylate Potassium market and further lays out an analysis of the factors influencing the supply/demand for Cross-linked Polyacrylate Potassium, and the opportunities/challenges faced by industry participants. It also acts as an essential tool to companies active across the value chain and to the new entrants by enabling them to capitalize the opportunities and develop business strategies.

Superabsorbent polymers (SAPs) are materials that have the ability to absorb and retain large volumes of water and aqueous solutions. This makes them ideal for use in water absorbing applications such as baby nappies and adults incontinence pads to absorbent medical dressings and controlled release medium. Early superabsorbents were made from chemically modified starch and cellulose and other polymers like poly(vinyl alcohol) PVA, poly(ethylene oxide) PEO all of which are hydrophilic and have a high affinity for water. When lightly cross-linked, chemically or physically, these polymers became water-swellaible but not water-soluble.

Today's superabsorbent polymers are made from partially neutralized (by Na⁺, K⁺, and NH₄⁺), lightly cross-linked poly(acrylic acid) and/or polyacrylamide to a three dimensional network that swells in water but cannot be dissolved, which has been proven to give the best performance versus cost ratio. The polymers are manufactured at low solids levels for both quality and economic reasons, and are dried and milled in to granular white solids. In water they swell to a rubbery gel that in some cases can be up to 99wt% water.

GCC's report, Global Cross-linked Polyacrylate Potassium Market Outlook 2016-2021, has been prepared based on the synthesis, analysis, and interpretation of information about the global Cross-linked Polyacrylate Potassium market collected from specialized sources. The report covers key technological developments in the recent times and profiles leading players in the market and analyzes their key strategies. The competitive landscape section of the report provides a clear insight into the market share analysis of key industry players. The major players in the global Cross-linked Polyacrylate Potassium market are Evonik (Germany), SNF (France), Terra Cotte (Belgium), TGT (USA), JRM (USA), RoLanka (Georgia), Lebanon Seaboard (Lebanon), Summit (China), Demi (China), Guangzhou Anxin (China), Requi Changxing (China).

The report provides separate comprehensive analytics for the North America, Europe, Asia-Pacific, Middle East and Africa and Rest of World. In this sector, global competitive landscape and supply/demand pattern of Cross-linked Polyacrylate Potassium industry has been provided.

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ABBREVIATIONS

DISCLAIMER

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