

Viscose Fibre Market Research (China)



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Viscose fibre is made from lumber, bulrush, linter or cellulose via chemical process.

Viscose fibre consists of filament and short fibre. Filament is also called rayon or tenasco, while short fibre consists of artificial cotton, imitation wool and medium length fibre.

Presently, high tenacity viscose fibre and koplun (including polynosic) have cast off the shortnesses of common novamat like low strength and low humidity.

Viscose fibre has its properties close to natural fibre. Short fibre can be used in cloth and textile, filament in cloth and decorative textile, while high tenacity viscose fibre in cord thread and ropes.

The global production capacity of viscose fibre, impacted by the increasing costs and environmental-friendly factors, has been sliding since the beginning of the 20th century and has even accelerated in 2006. The world's viscose fibre producers, except some industrial giants, have gradually cut viscose fibre production or withdrawn the market.

The report is based on the data from China's National Bureau of Statistics, China Petroleum and Chemical Industry Association and China Customs and the research network of Beijing Compass-info. It analyzes the output, production capacity and price of viscose fibre and the down-stream demand for viscose fibre, and foretells the market trend in the future. The report can help understand the viscose fibre market and provide import decision support to enterprises and research institutions intending to enter the market.

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