

United States Cellulose-based Activated Carbon Fiber Market Report 2017

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Abstracts

Notes:

Sales, means the sales volume of Cellulose-based Activated Carbon Fiber

Revenue, means the sales value of Cellulose-based Activated Carbon Fiber

This report studies sales (consumption) of Cellulose-based Activated Carbon Fiber in United States market, focuses on the top players, with sales, price, revenue and market share for each player, covering

Toyobo

Kuraray

Unitika

Gunei Chem

Evertech Envisafe Ecology

Taiwan Carbon Technology

Awa Paper

HP Materials Solutions



Sutong Carbon Fiber

	_
	Jiangsu Tongkang
	Anhui Jialiqi
	Nantong Senyou
	Kejing Carbon Fiber
	Nantong Beierge
	Nantong Yongtong
	Xintong ACF
	Nature Technology
	Hailan Filtration Tech
	Sinocarb Carbon Fibers
	Nantong Jinheng
	Zichuan Carbon Fiber
Market	Segment by States, covering
	California
	Texas
	New York
	Florida
	Illinois



Split by product types, with sales, revenue, price, market share and growth rate of each type, can be divided into

Chemical Activation Method

Physical Activation Method

Split by applications, this report focuses on sales, market share and growth rate of Cellulose-based Activated Carbon Fiber in each application, can be divided into

Solvent Recovery

Air Purification

Water Treatment

Catalyst Carrier

Others



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