Coal Tar (CAS 8007-45-2) Market (High, Medium and Low Temperature) Analysis to 2023 Report at MarketResearchNest.com

MarketResearchNest.com adds "Global Coal Tar (CAS 8007-45-2) Market 2018 by Manufacturers Regions Type and Application Forecast to 2023" new report to database.

Market Research Nest

PUNE, INDIA, August 27, 2018 /EINPresswire.com/ -- MarketResearchNest.com adds "Global Coal Tar (CAS 8007-45-2) Market 2018 by Manufacturers, Regions, Type and Application, Forecast to 2023" new reports to its research database. The report spread across 146 pages with tables and figures in it.

Coal tar is derived from coal. It is a byproduct of the production of coke, a solid fuel that contains mostly carbon, and coal gas. Coal tar is used primarily for the production of refined chemicals and coal-tar products, such as creosote and coal-tar pitch.

This report focuses on the Coal Tar (CAS 8007-45-2) in global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

Coal tar can be used to produce many downstream chemical products including carbon black, pitch and wash oil etc. It can also be used as fuel oil directly. During all those applications, Carbon black is the largest consumption field, which consumed 11785.3 kilo tonne in 2018. Pitch is the second largest field with consumption share of 44.95% in 2018.

Globally, there are many suppliers, such as Baowu Steel Group, Rain Industries Limited, JFE Chemical, OCI, Koppers, Baoshun, Huanghua Xinnuo Lixing, Shanxi Coal and Chemical, POSCO, Sunlight Coking, Himadri Chemicals and Industries, Nippon Steel and Sumitomo Metal, Mitsubishi Chemical, Jiangxi Black Cat and Ansteel etc. Most coal tar suppliers also produce downstream product directly.
Global major production regions are mainly distributed in China, Asia other regions, Europe and North America. In 2017, China was the largest production regions, with production share of 71.69%. Europe is the second largest production region, which produced 2342.2 kilo tonne in 2017.

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Limited by critical environmental pressure, China suppliers have decreased their capacity ultimate rate during those two years. In the future, driven by increasing downstream demand, we predict that global consumption will increase. By 2024, global coal tar production will be 26579.1 kilo tonne.

The worldwide market for Coal Tar (CAS 8007-45-2) is expected to grow at a CAGR of roughly xx% over the next five years, will reach xx million US$ in 2023, from xx million US$ in 2017, according to a new research study.

Market Segment by Manufacturers, this report covers
Baowu Steel Group
Rain Industries Limited
JFE Chemical
OCI
Koppers
Baoshun
Huanghua Xinnuo Lixing
Shanxi Coal and Chemical
POSCO
Sunlight Coking
Himadri Chemicals and Industries
Nippon Steel and Sumitomo Metal
Mitsubishi Chemical
Jiangxi Black Cat
Ansteel

Market Segment by Regions, regional analysis covers
North America (United States, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
South America (Brazil, Argentina, Colombia etc.)
Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

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Market Segment by Type, covers
High Temperature Coal Tar
Medium Temperature Coal Tar
Low Temperature Coal Tar

Market Segment by Applications, can be divided into
Carbon Black
Pitch
Wash Oil
Other

There are 15 Chapters to deeply display the global Coal Tar (CAS 8007-45-2) market.

Chapter 1, to describe Coal Tar (CAS 8007-45-2) Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Coal Tar (CAS 8007-45-2), with sales, revenue, and price of Coal Tar (CAS 8007-45-2), in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2016 and 2017;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Coal Tar (CAS 8007-45-2), for each region, from 2013 to 2018;

Chapter 5, 6, 7, 8 and 9, to analyze the market by countries, by type, by application and by manufacturers, with sales, revenue and market share by key countries in these regions;

Chapter 10 and 11, to show the market by type and application, with sales market share and growth rate by type, application, from 2013 to 2018;

Chapter 12, Coal Tar (CAS 8007-45-2) market forecast, by regions, type and application, with sales and revenue, from 2018 to 2023;

Chapter 13, 14 and 15, to describe Coal Tar (CAS 8007-45-2) sales channel, distributors, traders, dealers, Research Findings and Conclusion, appendix and data source

Get a Report Details at https://www.marketresearchnest.com/Global-Coal-Tar-CAS-8007-45-2-Market-2018-by-Manufacturers-Regions-Type-and-Application-Forecast-to-2023.html .

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