

Global Electrolytic Manganese Dioxide Market Research Report 2019-2023

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Abstracts

The surge in need of batteries is the main factor to drive the growth for the Electrolytic Manganese Dioxide (EMD) market due to growth of global EV industry is anticipated to have a positive impact on battery demand, according to a brand new research, the global Electrolytic Manganese Dioxide (EMD) market is expected to reach USD 543 million by 2020.

On the basis of application, the Electrolytic Manganese Dioxide (EMD) can be widely used in Zinc-carbon batteries, Alkaline batteries, Li-ion batteries, Water Treatment and Others, according to research, batteries are also expected to witness the highest growth of 6.8% in terms of value for the forecast period. Increasing energy storage devices in India, China, Indonesia and Japan is expected to drive this segment.

Based on battery, Alkaline batteries is expected to witness significant growth over the forecast period. Alkaline batteries are cost effective, environment friendly and leak-proof even when fully discharged.

Geographically, the Asia Pacific is expected to grow the highest growth of 5.8% from 2016 to 2020. Growing electronics industry in China, Taiwan and South Korea is expected to drive the regional growth. Positive outlook for automotive electronics industry coupled with rising power storage systems demand has also contributed towards development of regional market.

Thanks to many EV giants Tesla and others based in North America, North America was the leading regional market and accounted for over 36% of global consumption in 2016. Growing primary batteries demand for general purpose use such as computers, security systems and electronics particularly in the U.S. and Mexico is expected to drive the

regional market.

Global top Electrolytic Manganese Dioxide (EMD) manufacturers are ERACHEM Comilog, Xiangtan Electrochemical Scientific Ltd., Tosoh Corporation, Cegasa, Delta EMD Ltd., Tronox Ltd among others.

Electrolytic Manganese Dioxide Report by Material, Application, and Geography – Global Forecast to 2023 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).

The report firstly introduced the Electrolytic Manganese Dioxide basics: definitions, classifications, applications and market overview; product specifications; manufacturing processes; cost structures, raw materials and so on. Then it analyzed the world's main region market conditions, including the product price, profit, capacity, production, supply, demand and market growth rate and forecast etc. In the end, the report introduced new project SWOT analysis, investment feasibility analysis, and investment return analysis.

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