

# **Global Electrode ionization Market Size study, by Design (Plate and Frame Construction, and Spiral Wound Construction), End-use Industry (Power Generation, Pharmaceuticals, Electronics & Semiconductor) and Regional Forecasts 2019-2026**

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## **Abstracts**

Global Electrode ionization Market is valued approximately at USD 778 million in 2018 and is anticipated to grow with a growth rate of more than 6.30% over the forecast period 2019-2026.

Electrode ionization is a technology of water treatment that is widely used for obtaining ultrapure water. In electrode ionization technology ultrapure water is obtained by removing impurities and dissolved salt from normal water. Electrode ionization technology is differed from other technologies for obtaining ultrapure water as it is a chemical free process that does not require acids for purification. Growing demand for ultrapure water from different end use industries such as pharmaceuticals, power generation, electronics & Semi-conductor and other is one of the key driving factors of the market growth. Semiconductor chips used in different devices such as cell phones, computer and automobiles require ultrapure water in every step of manufacturing. Thus, growth in semiconductor industry is fueling the demand for electrode ionization for water treatment. Further, growing industrialization and increasing generation of wastewater are further contributing towards market growth. Moreover, chemical free process coupled with increasing demand for energy efficient advanced water systems is expected to create significant growth opportunity in the market over the forecast period. However, availability of alternative technologies coupled with high installation systems is expected to hamper the market growth.

The regional analysis of global Electrode ionization market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the

World. North America is the leading/significant region across the world in terms of market share owing to growth in different end use industries. Whereas, Asia-Pacific is also anticipated to exhibit highest growth rate / CAGR over the forecast period 2019-2026. Factors such as growing FDI investments in pharmaceuticals, power generation and electronics & semiconductor industries would create lucrative growth prospects for the Electrode ionization market across Asia-Pacific region.

Major market player included in this report are:

Suez SA  
Veolia Environment S.A.  
Evoqua Water Technologies LLC  
Dowdupont Inc.  
Ovivo Inc.  
Mega A.S.  
Qua Group  
Snowpure, LLC  
Pure Aqua Inc.  
Newterra Ltd.

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Design:

Plate and Frame Construction  
Spiral Wound Construction

By End-use Industry:

Power Generation  
Pharmaceuticals  
Electronics & Semiconductor  
Others

By Region:

North America  
U.S.

Canada  
Europe  
UK  
Germany  
Asia Pacific  
China  
India  
Japan  
Latin America  
Brazil  
Mexico  
Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2016, 2017  
Base year – 2018  
Forecast period – 2019 to 2026

Target Audience of the Global Electrode ionization Market in Market Study:

Key Consulting Companies & Advisors  
Large, medium-sized, and small enterprises  
Venture capitalists  
Value-Added Resellers (VARs)  
Third-party knowledge providers  
Investment bankers  
Investors

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Dowdupont Inc.  
Ovivo Inc.  
Mega A.S.  
Qua Group  
Snowpure, LLC  
Pure Aqua Inc.  
Newterra Ltd.

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