

Physical & Chemical Sensors for Water Industry Research Report 2023

<https://marketpublishers.com/r/P18BB12F711CEN.html>

Date: August 2023

Pages: 121

Price: US\$ 2,950.00 (Single User License)

ID: P18BB12F711CEN

Abstracts

This report studies the Physical & Chemical Sensors for Water market.

The chemical, physical, and biological conditions of water form its quality. Even minute changes in these characteristics can impact the people and industries that depend on water. To preserve its quality, monitoring water parameters such as conductivity, pH, salinity, temperature, dissolved oxygen, chlorine residual and turbidity is crucial. For the same reason, water quality sensors have become common in most modern distribution systems.

Water quality sensor data are used for decision-making on a variety of management issues. These include but are not limited to: 1) identifying compliance with regulatory water quality requirements; 2) identifying non-regulatory water quality for critical users (e.g., at industries requiring certain process water chemistry) and at other important locations throughout the system; 3) verifying water quality modeling; 4) planning hydrant flushing; and 5) implementing a contamination warning system (CWS).

Highlights

The global Physical & Chemical Sensors for Water market is projected to reach US\$ million by 2029 from an estimated US\$ million in 2022, at a CAGR of % during 2023 and 2029.

Global Physical and Chemical Sensors For Water key players include Aqualabo, Endress Hauser, Xylem, etc. Global top 3 manufacturers hold a share over 20%.

Europe (Ex. France) is the largest market, with a share about 30%, followed by US, and

China, both have a share about 40 percent.

In terms of product, pH is the largest segment, with a share over 19%. And in terms of application, the largest application is River.

Report Scope

This report aims to provide a comprehensive presentation of the global market for Physical & Chemical Sensors for Water, with both quantitative and qualitative analysis, to help readers develop business/growth strategies, assess the market competitive situation, analyze their position in the current marketplace, and make informed business decisions regarding Physical & Chemical Sensors for Water.

The Physical & Chemical Sensors for Water market size, estimations, and forecasts are provided in terms of output/shipments (K Units) and revenue (\$ millions), considering 2022 as the base year, with history and forecast data for the period from 2018 to 2029. This report segments the global Physical & Chemical Sensors for Water market comprehensively. Regional market sizes, concerning products by types, by application, and by players, are also provided. The influence of COVID-19 and the Russia-Ukraine War were considered while estimating market sizes.

For a more in-depth understanding of the market, the report provides profiles of the competitive landscape, key competitors, and their respective market ranks. The report also discusses technological trends and new product developments.

The report will help the Physical & Chemical Sensors for Water manufacturers, new entrants, and industry chain related companies in this market with information on the revenues, production, and average price for the overall market and the sub-segments across the different segments, by company, product type, application, and regions.

Key Companies & Market Share Insights

In this section, the readers will gain an understanding of the key players competing. This report has studied the key growth strategies, such as innovative trends and developments, intensification of product portfolio, mergers and acquisitions, collaborations, new product innovation, and geographical expansion, undertaken by these participants to maintain their presence. Apart from business strategies, the study includes current developments and key financials. The readers will also get access to the data related to global revenue, price, and sales by manufacturers for the period

2018-2023. This all-inclusive report will certainly serve the clients to stay updated and make effective decisions in their businesses. Some of the prominent players reviewed in the research report include:

Aqualabo

Endress Hauser

Xylem

Yokogawa

Emerson

ABB

Trios

S::can

Jumo

ATI

Hach

In-Situ

Knick

Tethys

Hamilton

Mettler Toledo

Xiamen Enlai

Suzhou Broadsensor

Hangzhou Sinomeasure

Sensotronic System

Microset

Product Type Insights

Global markets are presented by Physical & Chemical Sensors for Water priority parameter, along with growth forecasts through 2029. Estimates on production and value are based on the price in the supply chain at which the Physical & Chemical Sensors for Water are procured by the manufacturers.

This report has studied every segment and provided the market size using historical data. They have also talked about the growth opportunities that the segment may pose in the future. This study bestows production and revenue data by type, and during the historical period (2018-2023) and forecast period (2024-2029).

Physical & Chemical Sensors for Water segment by Priority Parameter

Conductivity

Turbidity

pH

Redox

Dissolved Oxygen

Multi Parameter Sensor (2 ~ 4 Parameters)

Multi Parameter Sensor (5 ~ 6 Parameters)

Multi Parameter Sensor (With Correlated Data)

Others

Application Insights

This report has provided the market size (production and revenue data) by application, during the historical period (2018-2023) and forecast period (2024-2029).

This report also outlines the market trends of each segment and consumer behaviors impacting the Physical & Chemical Sensors for Water market and what implications these may have on the industry's future. This report can help to understand the relevant market and consumer trends that are driving the Physical & Chemical Sensors for Water market.

Physical & Chemical Sensors for Water segment by Application

River

Sewer

Water Treatment Plants

Industrials Effluents

Regional Outlook

This section of the report provides key insights regarding various regions and the key players operating in each region. Economic, social, environmental, technological, and political factors have been taken into consideration while assessing the growth of the particular region/country. The readers will also get their hands on the revenue and sales data of each region and country for the period 2018-2029.

The market has been segmented into various major geographies, including North America, Europe, Asia-Pacific, South America. Detailed analysis of major countries such as the USA, Germany, the U.K., Italy, France, China, Japan, South Korea, Southeast Asia, and India will be covered within the regional segment. For market estimates, data are going to be provided for 2022 because of the base year, with estimates for 2023 and forecast value for 2029.

North America

United States

Canada

Europe

Germany

France

U.K.

Italy

Russia

Asia-Pacific

China

Japan

South Korea

India

Australia

China Taiwan

Indonesia

Thailand

Malaysia

Latin America

Mexico

Brazil

Argentina

Key Drivers & Barriers

High-impact rendering factors and drivers have been studied in this report to aid the readers to understand the general development. Moreover, the report includes restraints and challenges that may act as stumbling blocks on the way of the players. This will assist the users to be attentive and make informed decisions related to business. Specialists have also laid their focus on the upcoming business prospects.

COVID-19 and Russia-Ukraine War Influence Analysis

The readers in the section will understand how the Physical & Chemical Sensors for Water market scenario changed across the globe during the pandemic, post-pandemic and Russia-Ukraine War. The study is done keeping in view the changes in aspects such as demand, consumption, transportation, consumer behavior, supply chain management, export and import, and production. The industry experts have also highlighted the key factors that will help create opportunities for players and stabilize the overall industry in the years to come.

Reasons to Buy This Report

This report will help the readers to understand the competition within the industries and strategies for the competitive environment to enhance the potential profit. The report also focuses on the competitive landscape of the global Physical & Chemical Sensors for Water market, and introduces in detail the market share, industry ranking, competitor ecosystem, market performance, new product development, operation situation, expansion, and acquisition. etc. of the main players, which helps the readers to identify the main competitors and deeply understand the competition pattern of the market.

This report will help stakeholders to understand the global industry status and trends of Physical & Chemical Sensors for Water and provides them with information on key market drivers, restraints, challenges, and opportunities.

This report will help stakeholders to understand competitors better and gain more insights to strengthen their position in their businesses. The competitive landscape section includes the market share and rank (in volume and value), competitor ecosystem, new product development, expansion, and acquisition.

This report stays updated with novel technology integration, features, and the latest developments in the market

This report helps stakeholders to understand the COVID-19 and Russia-Ukraine War Influence on the Physical & Chemical Sensors for Water industry.

This report helps stakeholders to gain insights into which regions to target globally

This report helps stakeholders to gain insights into the end-user perception concerning the adoption of Physical & Chemical Sensors for Water.

This report helps stakeholders to identify some of the key players in the market and understand their valuable contribution.

Core Chapters

Chapter 1: Research objectives, research methods, data sources, data cross-validation;

Chapter 2: Introduces the report scope of the report, executive summary of different market segments (by region, product type, application, etc), including the market size of each market segment, future development potential, and so on. It offers a high-level view of the current state of the market and its likely evolution in the short to mid-term, and long term.

Chapter 3: Detailed analysis of Physical & Chemical Sensors for Water manufacturers competitive landscape, price, production and value market share, latest development plan, merger, and acquisition information, etc.

Chapter 4: Provides profiles of key players, introducing the basic situation of the main companies in the market in detail, including product production/output, value, price, gross margin, product introduction, recent development, etc.

Chapter 5: Production/output, value of Physical & Chemical Sensors for Water by

region/country. It provides a quantitative analysis of the market size and development potential of each region in the next six years.

Chapter 6: Consumption of Physical & Chemical Sensors for Water in regional level and country level. It provides a quantitative analysis of the market size and development potential of each region and its main countries and introduces the market development, future development prospects, market space, and production of each country in the world.

Chapter 7: Provides the analysis of various market segments by priority parameter, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different market segments.

Chapter 8: Provides the analysis of various market segments by application, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different downstream markets.

Chapter 9: Analysis of industrial chain, including the upstream and downstream of the industry.

Chapter 10: Introduces the market dynamics, latest developments of the market, the driving factors and restrictive factors of the market, the challenges and risks faced by manufacturers in the industry, and the analysis of relevant policies in the industry.

Chapter 11: The main points and conclusions of the report.

Contents

1 PREFACE

- 1.1 Scope of Report
- 1.2 Reasons for Doing This Study
- 1.3 Research Methodology
- 1.4 Research Process
- 1.5 Data Source
 - 1.5.1 Secondary Sources
 - 1.5.2 Primary Sources

2 MARKET OVERVIEW

- 2.1 Product Definition
- 2.2 Physical & Chemical Sensors for Water by Priority Parameter
 - 2.2.1 Market Value Comparison by Priority Parameter (2018 VS 2022 VS 2029) & (US\$ Million)
 - 1.2.2 Conductivity
 - 1.2.3 Turbidity
 - 1.2.4 pH
 - 1.2.5 Redox
 - 1.2.6 Dissolved Oxygen
 - 1.2.7 Multi Parameter Sensor (2 ~ 4 Parameters)
 - 1.2.8 Multi Parameter Sensor (5 ~ 6 Parameters)
 - 1.2.9 Multi Parameter Sensor (With Correlated Data)
 - 1.2.10 Others
- 2.3 Physical & Chemical Sensors for Water by Application
 - 2.3.1 Market Value Comparison by Application (2018 VS 2022 VS 2029) & (US\$ Million)
 - 2.3.2 River
 - 2.3.3 Sewer
 - 2.3.4 Water Treatment Plants
 - 2.3.5 Industrials Effluents
- 2.4 Global Market Growth Prospects
 - 2.4.1 Global Physical & Chemical Sensors for Water Production Value Estimates and Forecasts (2018-2029)
 - 2.4.2 Global Physical & Chemical Sensors for Water Production Capacity Estimates and Forecasts (2018-2029)

2.4.3 Global Physical & Chemical Sensors for Water Production Estimates and Forecasts (2018-2029)

2.4.4 Global Physical & Chemical Sensors for Water Market Average Price (2018-2029)

3 MARKET COMPETITIVE LANDSCAPE BY MANUFACTURERS

3.1 Global Physical & Chemical Sensors for Water Production by Manufacturers (2018-2023)

3.2 Global Physical & Chemical Sensors for Water Production Value by Manufacturers (2018-2023)

3.3 Global Physical & Chemical Sensors for Water Average Price by Manufacturers (2018-2023)

3.4 Global Physical & Chemical Sensors for Water Industry Manufacturers Ranking, 2021 VS 2022 VS 2023

3.5 Global Physical & Chemical Sensors for Water Key Manufacturers, Manufacturing Sites & Headquarters

3.6 Global Physical & Chemical Sensors for Water Manufacturers, Product Type & Application

3.7 Global Physical & Chemical Sensors for Water Manufacturers, Date of Enter into This Industry

3.8 Global Physical & Chemical Sensors for Water Market CR5 and HHI

3.9 Global Manufacturers Mergers & Acquisition

4 MANUFACTURERS PROFILED

4.1 Aqualabo

4.1.1 Aqualabo Physical & Chemical Sensors for Water Company Information

4.1.2 Aqualabo Physical & Chemical Sensors for Water Business Overview

4.1.3 Aqualabo Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

4.1.4 Aqualabo Product Portfolio

4.1.5 Aqualabo Recent Developments

4.2 Endress Hauser

4.2.1 Endress Hauser Physical & Chemical Sensors for Water Company Information

4.2.2 Endress Hauser Physical & Chemical Sensors for Water Business Overview

4.2.3 Endress Hauser Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

4.2.4 Endress Hauser Product Portfolio

4.2.5 Endress Hauser Recent Developments

4.3 Xylem

4.3.1 Xylem Physical & Chemical Sensors for Water Company Information

4.3.2 Xylem Physical & Chemical Sensors for Water Business Overview

4.3.3 Xylem Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

4.3.4 Xylem Product Portfolio

4.3.5 Xylem Recent Developments

4.4 Yokogawa

4.4.1 Yokogawa Physical & Chemical Sensors for Water Company Information

4.4.2 Yokogawa Physical & Chemical Sensors for Water Business Overview

4.4.3 Yokogawa Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

4.4.4 Yokogawa Product Portfolio

4.4.5 Yokogawa Recent Developments

4.5 Emerson

4.5.1 Emerson Physical & Chemical Sensors for Water Company Information

4.5.2 Emerson Physical & Chemical Sensors for Water Business Overview

4.5.3 Emerson Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

4.5.4 Emerson Product Portfolio

4.5.5 Emerson Recent Developments

4.6 ABB

4.6.1 ABB Physical & Chemical Sensors for Water Company Information

4.6.2 ABB Physical & Chemical Sensors for Water Business Overview

4.6.3 ABB Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

4.6.4 ABB Product Portfolio

4.6.5 ABB Recent Developments

4.7 Trios

4.7.1 Trios Physical & Chemical Sensors for Water Company Information

4.7.2 Trios Physical & Chemical Sensors for Water Business Overview

4.7.3 Trios Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

4.7.4 Trios Product Portfolio

4.7.5 Trios Recent Developments

4.8 S::can

4.8.1 S::can Physical & Chemical Sensors for Water Company Information

4.8.2 S::can Physical & Chemical Sensors for Water Business Overview

- 4.8.3 S::can Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)
- 4.8.4 S::can Product Portfolio
- 4.8.5 S::can Recent Developments
- 4.9 Jumo
 - 4.9.1 Jumo Physical & Chemical Sensors for Water Company Information
 - 4.9.2 Jumo Physical & Chemical Sensors for Water Business Overview
 - 4.9.3 Jumo Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)
 - 4.9.4 Jumo Product Portfolio
 - 4.9.5 Jumo Recent Developments
- 4.10 ATI
 - 4.10.1 ATI Physical & Chemical Sensors for Water Company Information
 - 4.10.2 ATI Physical & Chemical Sensors for Water Business Overview
 - 4.10.3 ATI Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)
 - 4.10.4 ATI Product Portfolio
 - 4.10.5 ATI Recent Developments
- 7.11 Hach
 - 7.11.1 Hach Physical & Chemical Sensors for Water Company Information
 - 7.11.2 Hach Physical & Chemical Sensors for Water Business Overview
 - 4.11.3 Hach Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)
 - 7.11.4 Hach Product Portfolio
 - 7.11.5 Hach Recent Developments
- 7.12 In-Situ
 - 7.12.1 In-Situ Physical & Chemical Sensors for Water Company Information
 - 7.12.2 In-Situ Physical & Chemical Sensors for Water Business Overview
 - 7.12.3 In-Situ Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)
 - 7.12.4 In-Situ Product Portfolio
 - 7.12.5 In-Situ Recent Developments
- 7.13 Knick
 - 7.13.1 Knick Physical & Chemical Sensors for Water Company Information
 - 7.13.2 Knick Physical & Chemical Sensors for Water Business Overview
 - 7.13.3 Knick Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)
 - 7.13.4 Knick Product Portfolio
 - 7.13.5 Knick Recent Developments

7.14 Tethys

7.14.1 Tethys Physical & Chemical Sensors for Water Company Information

7.14.2 Tethys Physical & Chemical Sensors for Water Business Overview

7.14.3 Tethys Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.14.4 Tethys Product Portfolio

7.14.5 Tethys Recent Developments

7.15 Hamilton

7.15.1 Hamilton Physical & Chemical Sensors for Water Company Information

7.15.2 Hamilton Physical & Chemical Sensors for Water Business Overview

7.15.3 Hamilton Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.15.4 Hamilton Product Portfolio

7.15.5 Hamilton Recent Developments

7.16 Mettler Toledo

7.16.1 Mettler Toledo Physical & Chemical Sensors for Water Company Information

7.16.2 Mettler Toledo Physical & Chemical Sensors for Water Business Overview

7.16.3 Mettler Toledo Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.16.4 Mettler Toledo Product Portfolio

7.16.5 Mettler Toledo Recent Developments

7.17 Xiamen Enlai

7.17.1 Xiamen Enlai Physical & Chemical Sensors for Water Company Information

7.17.2 Xiamen Enlai Physical & Chemical Sensors for Water Business Overview

7.17.3 Xiamen Enlai Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.17.4 Xiamen Enlai Product Portfolio

7.17.5 Xiamen Enlai Recent Developments

7.18 Suzhou Broadsensor

7.18.1 Suzhou Broadsensor Physical & Chemical Sensors for Water Company Information

7.18.2 Suzhou Broadsensor Physical & Chemical Sensors for Water Business Overview

7.18.3 Suzhou Broadsensor Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.18.4 Suzhou Broadsensor Product Portfolio

7.18.5 Suzhou Broadsensor Recent Developments

7.19 Hangzhou Sinomeasure

7.19.1 Hangzhou Sinomeasure Physical & Chemical Sensors for Water Company

Information

7.19.2 Hangzhou Sinomeasure Physical & Chemical Sensors for Water Business

Overview

7.19.3 Hangzhou Sinomeasure Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.19.4 Hangzhou Sinomeasure Product Portfolio

7.19.5 Hangzhou Sinomeasure Recent Developments

7.20 Sensotronic System

7.20.1 Sensotronic System Physical & Chemical Sensors for Water Company

Information

7.20.2 Sensotronic System Physical & Chemical Sensors for Water Business

Overview

7.20.3 Sensotronic System Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.20.4 Sensotronic System Product Portfolio

7.20.5 Sensotronic System Recent Developments

7.21 Microset

7.21.1 Microset Physical & Chemical Sensors for Water Company Information

7.21.2 Microset Physical & Chemical Sensors for Water Business Overview

7.21.3 Microset Physical & Chemical Sensors for Water Production, Value and Gross Margin (2018-2023)

7.21.4 Microset Product Portfolio

7.21.5 Microset Recent Developments

5 GLOBAL PHYSICAL & CHEMICAL SENSORS FOR WATER PRODUCTION BY REGION

5.1 Global Physical & Chemical Sensors for Water Production Estimates and Forecasts by Region: 2018 VS 2022 VS 2029

5.2 Global Physical & Chemical Sensors for Water Production by Region: 2018-2029

5.2.1 Global Physical & Chemical Sensors for Water Production by Region: 2018-2023

5.2.2 Global Physical & Chemical Sensors for Water Production Forecast by Region (2024-2029)

5.3 Global Physical & Chemical Sensors for Water Production Value Estimates and Forecasts by Region: 2018 VS 2022 VS 2029

5.4 Global Physical & Chemical Sensors for Water Production Value by Region: 2018-2029

5.4.1 Global Physical & Chemical Sensors for Water Production Value by Region: 2018-2023

5.4.2 Global Physical & Chemical Sensors for Water Production Value Forecast by Region (2024-2029)

5.5 Global Physical & Chemical Sensors for Water Market Price Analysis by Region (2018-2023)

5.6 Global Physical & Chemical Sensors for Water Production and Value, YOY Growth

5.6.1 North America Physical & Chemical Sensors for Water Production Value Estimates and Forecasts (2018-2029)

5.6.2 Europe Physical & Chemical Sensors for Water Production Value Estimates and Forecasts (2018-2029)

5.6.3 China Physical & Chemical Sensors for Water Production Value Estimates and Forecasts (2018-2029)

5.6.4 Japan Physical & Chemical Sensors for Water Production Value Estimates and Forecasts (2018-2029)

6 GLOBAL PHYSICAL & CHEMICAL SENSORS FOR WATER CONSUMPTION BY REGION

6.1 Global Physical & Chemical Sensors for Water Consumption Estimates and Forecasts by Region: 2018 VS 2022 VS 2029

6.2 Global Physical & Chemical Sensors for Water Consumption by Region (2018-2029)

6.2.1 Global Physical & Chemical Sensors for Water Consumption by Region: 2018-2029

6.2.2 Global Physical & Chemical Sensors for Water Forecasted Consumption by Region (2024-2029)

6.3 North America

6.3.1 North America Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029

6.3.2 North America Physical & Chemical Sensors for Water Consumption by Country (2018-2029)

6.3.3 United States

6.3.4 Canada

6.4 Europe

6.4.1 Europe Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029

6.4.2 Europe Physical & Chemical Sensors for Water Consumption by Country (2018-2029)

6.4.3 Germany

6.4.4 France

6.4.5 U.K.

6.4.6 Italy

6.4.7 Russia

6.5 Asia Pacific

6.5.1 Asia Pacific Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029

6.5.2 Asia Pacific Physical & Chemical Sensors for Water Consumption by Country (2018-2029)

6.5.3 China

6.5.4 Japan

6.5.5 South Korea

6.5.6 China Taiwan

6.5.7 Southeast Asia

6.5.8 India

6.5.9 Australia

6.6 Latin America, Middle East & Africa

6.6.1 Latin America, Middle East & Africa Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029

6.6.2 Latin America, Middle East & Africa Physical & Chemical Sensors for Water Consumption by Country (2018-2029)

6.6.3 Mexico

6.6.4 Brazil

6.6.5 Turkey

6.6.5 GCC Countries

7 SEGMENT BY PRIORITY PARAMETER

7.1 Global Physical & Chemical Sensors for Water Production by Priority Parameter (2018-2029)

7.1.1 Global Physical & Chemical Sensors for Water Production by Priority Parameter (2018-2029) & (K Units)

7.1.2 Global Physical & Chemical Sensors for Water Production Market Share by Priority Parameter (2018-2029)

7.2 Global Physical & Chemical Sensors for Water Production Value by Priority Parameter (2018-2029)

7.2.1 Global Physical & Chemical Sensors for Water Production Value by Priority Parameter (2018-2029) & (US\$ Million)

7.2.2 Global Physical & Chemical Sensors for Water Production Value Market Share by Priority Parameter (2018-2029)

7.3 Global Physical & Chemical Sensors for Water Price by Priority Parameter

(2018-2029)

8 SEGMENT BY APPLICATION

8.1 Global Physical & Chemical Sensors for Water Production by Application
(2018-2029)

8.1.1 Global Physical & Chemical Sensors for Water Production by Application
(2018-2029) & (K Units)

8.1.2 Global Physical & Chemical Sensors for Water Production by Application
(2018-2029) & (K Units)

8.2 Global Physical & Chemical Sensors for Water Production Value by Application
(2018-2029)

8.2.1 Global Physical & Chemical Sensors for Water Production Value by Application
(2018-2029) & (US\$ Million)

8.2.2 Global Physical & Chemical Sensors for Water Production Value Market Share
by Application (2018-2029)

8.3 Global Physical & Chemical Sensors for Water Price by Application (2018-2029)

9 VALUE CHAIN AND SALES CHANNELS ANALYSIS OF THE MARKET

9.1 Physical & Chemical Sensors for Water Value Chain Analysis

9.1.1 Physical & Chemical Sensors for Water Key Raw Materials

9.1.2 Raw Materials Key Suppliers

9.1.3 Physical & Chemical Sensors for Water Production Mode & Process

9.2 Physical & Chemical Sensors for Water Sales Channels Analysis

9.2.1 Direct Comparison with Distribution Share

9.2.2 Physical & Chemical Sensors for Water Distributors

9.2.3 Physical & Chemical Sensors for Water Customers

10 GLOBAL PHYSICAL & CHEMICAL SENSORS FOR WATER ANALYZING MARKET DYNAMICS

10.1 Physical & Chemical Sensors for Water Industry Trends

10.2 Physical & Chemical Sensors for Water Industry Drivers

10.3 Physical & Chemical Sensors for Water Industry Opportunities and Challenges

10.4 Physical & Chemical Sensors for Water Industry Restraints

11 REPORT CONCLUSION

12 DISCLAIMER

List Of Tables

LIST OF TABLES

Table 1. Secondary Sources

Table 2. Primary Sources

Table 3. Market Value Comparison by Priority Parameter (2018 VS 2022 VS 2029) & (US\$ Million)

Table 4. Market Value Comparison by Application (2018 VS 2022 VS 2029) & (US\$ Million)

Table 5. Global Physical & Chemical Sensors for Water Production by Manufacturers (K Units) & (2018-2023)

Table 6. Global Physical & Chemical Sensors for Water Production Market Share by Manufacturers

Table 7. Global Physical & Chemical Sensors for Water Production Value by Manufacturers (US\$ Million) & (2018-2023)

Table 8. Global Physical & Chemical Sensors for Water Production Value Market Share by Manufacturers (2018-2023)

Table 9. Global Physical & Chemical Sensors for Water Average Price (US\$/Unit) of Key Manufacturers (2018-2023)

Table 10. Global Physical & Chemical Sensors for Water Industry Manufacturers Ranking, 2021 VS 2022 VS 2023

Table 11. Global Physical & Chemical Sensors for Water Manufacturers, Product Type & Application

Table 12. Global Manufacturers Market Concentration Ratio (CR5 and HHI)

Table 13. Global Physical & Chemical Sensors for Water by Manufacturers Type (Tier 1, Tier 2, and Tier 3) & (based on the Production Value of 2022)

Table 14. Manufacturers Mergers & Acquisitions, Expansion Plans)

Table 15. Aqualabo Physical & Chemical Sensors for Water Company Information

Table 16. Aqualabo Business Overview

Table 17. Aqualabo Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 18. Aqualabo Product Portfolio

Table 19. Aqualabo Recent Developments

Table 20. Endress Hauser Physical & Chemical Sensors for Water Company Information

Table 21. Endress Hauser Business Overview

Table 22. Endress Hauser Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

- Table 23. Endress Hauser Product Portfolio
- Table 24. Endress Hauser Recent Developments
- Table 25. Xylem Physical & Chemical Sensors for Water Company Information
- Table 26. Xylem Business Overview
- Table 27. Xylem Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)
- Table 28. Xylem Product Portfolio
- Table 29. Xylem Recent Developments
- Table 30. Yokogawa Physical & Chemical Sensors for Water Company Information
- Table 31. Yokogawa Business Overview
- Table 32. Yokogawa Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)
- Table 33. Yokogawa Product Portfolio
- Table 34. Yokogawa Recent Developments
- Table 35. Emerson Physical & Chemical Sensors for Water Company Information
- Table 36. Emerson Business Overview
- Table 37. Emerson Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)
- Table 38. Emerson Product Portfolio
- Table 39. Emerson Recent Developments
- Table 40. ABB Physical & Chemical Sensors for Water Company Information
- Table 41. ABB Business Overview
- Table 42. ABB Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)
- Table 43. ABB Product Portfolio
- Table 44. ABB Recent Developments
- Table 45. Trios Physical & Chemical Sensors for Water Company Information
- Table 46. Trios Business Overview
- Table 47. Trios Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)
- Table 48. Trios Product Portfolio
- Table 49. Trios Recent Developments
- Table 50. S::can Physical & Chemical Sensors for Water Company Information
- Table 51. S::can Business Overview
- Table 52. S::can Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)
- Table 53. S::can Product Portfolio
- Table 54. S::can Recent Developments
- Table 55. Jumo Physical & Chemical Sensors for Water Company Information

Table 56. Jumo Business Overview

Table 57. Jumo Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 58. Jumo Product Portfolio

Table 59. Jumo Recent Developments

Table 60. ATI Physical & Chemical Sensors for Water Company Information

Table 61. ATI Business Overview

Table 62. ATI Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 63. ATI Product Portfolio

Table 64. ATI Recent Developments

Table 65. Hach Physical & Chemical Sensors for Water Company Information

Table 66. Hach Business Overview

Table 67. Hach Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 68. Hach Product Portfolio

Table 69. Hach Recent Developments

Table 70. In-Situ Physical & Chemical Sensors for Water Company Information

Table 71. In-Situ Business Overview

Table 72. In-Situ Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 73. In-Situ Product Portfolio

Table 74. In-Situ Recent Developments

Table 75. Knick Physical & Chemical Sensors for Water Company Information

Table 76. Knick Business Overview

Table 77. Knick Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 78. Knick Product Portfolio

Table 79. Knick Recent Developments

Table 80. Tethys Physical & Chemical Sensors for Water Company Information

Table 81. Tethys Business Overview

Table 82. Tethys Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 83. Tethys Product Portfolio

Table 84. Tethys Recent Developments

Table 85. Tethys Physical & Chemical Sensors for Water Company Information

Table 86. Hamilton Business Overview

Table 87. Hamilton Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 88. Hamilton Product Portfolio

Table 89. Hamilton Recent Developments

Table 90. Mettler Toledo Physical & Chemical Sensors for Water Company Information

Table 91. Mettler Toledo Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 92. Mettler Toledo Product Portfolio

Table 93. Mettler Toledo Recent Developments

Table 94. Xiamen Enlai Physical & Chemical Sensors for Water Company Information

Table 95. Xiamen Enlai Business Overview

Table 96. Xiamen Enlai Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 97. Xiamen Enlai Product Portfolio

Table 98. Xiamen Enlai Recent Developments

Table 99. Suzhou Broadsensor Physical & Chemical Sensors for Water Company Information

Table 100. Suzhou Broadsensor Business Overview

Table 101. Suzhou Broadsensor Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 102. Suzhou Broadsensor Product Portfolio

Table 103. Suzhou Broadsensor Recent Developments

Table 104. Hangzhou Sinomeasure Physical & Chemical Sensors for Water Company Information

Table 105. Hangzhou Sinomeasure Business Overview

Table 106. Hangzhou Sinomeasure Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 107. Hangzhou Sinomeasure Product Portfolio

Table 108. Hangzhou Sinomeasure Recent Developments

Table 109. Sensotronic System Physical & Chemical Sensors for Water Company Information

Table 110. Sensotronic System Business Overview

Table 111. Sensotronic System Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 112. Sensotronic System Product Portfolio

Table 113. Sensotronic System Recent Developments

Table 114. Microset Physical & Chemical Sensors for Water Company Information

Table 115. Microset Business Overview

Table 116. Microset Physical & Chemical Sensors for Water Production (K Units), Value (US\$ Million), Price (US\$/Unit) and Gross Margin (2018-2023)

Table 117. Microset Product Portfolio

- Table 118. Microset Recent Developments
- Table 119. Global Physical & Chemical Sensors for Water Production Comparison by Region: 2018 VS 2022 VS 2029 (K Units)
- Table 120. Global Physical & Chemical Sensors for Water Production by Region (2018-2023) & (K Units)
- Table 121. Global Physical & Chemical Sensors for Water Production Market Share by Region (2018-2023)
- Table 122. Global Physical & Chemical Sensors for Water Production Forecast by Region (2024-2029) & (K Units)
- Table 123. Global Physical & Chemical Sensors for Water Production Market Share Forecast by Region (2024-2029)
- Table 124. Global Physical & Chemical Sensors for Water Production Value Comparison by Region: 2018 VS 2022 VS 2029 (US\$ Million)
- Table 125. Global Physical & Chemical Sensors for Water Production Value by Region (2018-2023) & (US\$ Million)
- Table 126. Global Physical & Chemical Sensors for Water Production Value Market Share by Region (2018-2023)
- Table 127. Global Physical & Chemical Sensors for Water Production Value Forecast by Region (2024-2029) & (US\$ Million)
- Table 128. Global Physical & Chemical Sensors for Water Production Value Market Share Forecast by Region (2024-2029)
- Table 129. Global Physical & Chemical Sensors for Water Market Average Price (US\$/Unit) by Region (2018-2023)
- Table 130. Global Physical & Chemical Sensors for Water Consumption Comparison by Region: 2018 VS 2022 VS 2029 (K Units)
- Table 131. Global Physical & Chemical Sensors for Water Consumption by Region (2018-2023) & (K Units)
- Table 132. Global Physical & Chemical Sensors for Water Consumption Market Share by Region (2018-2023)
- Table 133. Global Physical & Chemical Sensors for Water Forecasted Consumption by Region (2024-2029) & (K Units)
- Table 134. Global Physical & Chemical Sensors for Water Forecasted Consumption Market Share by Region (2024-2029)
- Table 135. North America Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029 (K Units)
- Table 136. North America Physical & Chemical Sensors for Water Consumption by Country (2018-2023) & (K Units)
- Table 137. North America Physical & Chemical Sensors for Water Consumption by Country (2024-2029) & (K Units)

Table 138. Europe Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029 (K Units)

Table 139. Europe Physical & Chemical Sensors for Water Consumption by Country (2018-2023) & (K Units)

Table 140. Europe Physical & Chemical Sensors for Water Consumption by Country (2024-2029) & (K Units)

Table 141. Asia Pacific Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029 (K Units)

Table 142. Asia Pacific Physical & Chemical Sensors for Water Consumption by Country (2018-2023) & (K Units)

Table 143. Asia Pacific Physical & Chemical Sensors for Water Consumption by Country (2024-2029) & (K Units)

Table 144. Latin America, Middle East & Africa Physical & Chemical Sensors for Water Consumption Growth Rate by Country: 2018 VS 2022 VS 2029 (K Units)

Table 145. Latin America, Middle East & Africa Physical & Chemical Sensors for Water Consumption by Country (2018-2023) & (K Units)

Table 146. Latin America, Middle East & Africa Physical & Chemical Sensors for Water Consumption by Country (2024-2029) & (K Units)

Table 147. Global Physical & Chemical Sensors for Water Production by Priority Parameter (2018-2023) & (K Units)

Table 148. Global Physical & Chemical Sensors for Water Production by Priority Parameter (2024-2029) & (K Units)

Table 149. Global Physical & Chemical Sensors for Water Production Market Share by Priority Parameter (2018-2023)

Table 150. Global Physical & Chemical Sensors for Water Production Market Share by Priority Parameter (2024-2029)

Table 151. Global Physical & Chemical Sensors for Water Production Value by Priority Parameter (2018-2023) & (US\$ Million)

Table 152. Global Physical & Chemical Sensors for Water Production Value by Priority Parameter (2024-2029) & (US\$ Million)

Table 153. Global Physical & Chemical Sensors for Water Production Value Market Share by Priority Parameter (2018-2023)

Table 154. Global Physical & Chemical Sensors for Water Production Value Market Share by Priority Parameter (2024-2029)

Table 155. Global Physical & Chemical Sensors for Water Price by Priority Parameter (2018-2023) & (US\$/Unit)

Table 156. Global Physical & Chemical Sensors for Water Price by Priority Parameter (2024-2029) & (US\$/Unit)

Table 157. Global Physical & Chemical Sensors for Water Production by Application

(2018-2023) & (K Units)

Table 158. Global Physical & Chemical Sensors for Water Production by Application (2024-2029) & (K Units)

Table 159. Global Physical & Chemical Sensors for Water Production Market Share by Application (2018-2023)

Table 160. Global Physical & Chemical Sensors for Water Production Market Share by Application (2024-2029)

Table 161. Global Physical & Chemical Sensors for Water Production Value by Application (2018-2023) & (US\$ Million)

Table 162. Global Physical & Chemical Sensors for Water Production Value by Application (2024-2029) & (US\$ Million)

Table 163. Global Physical & Chemical Sensors for Water Production Value Market Share by Application (2018-2023)

Table 164. Global Physical & Chemical Sensors for Water Production Value Market Share by Application (2024-2029)

Table 165. Global Physical & Chemical Sensors for Water Price by Application (2018-2023) & (US\$/Unit)

Table 166. Global Physical & Chemical Sensors for Water Price by Application (2024-2029) & (US\$/Unit)

Table 167. Key Raw Materials

Table 168. Raw Materials Key Suppliers

Table 169. Physical & Chemical Sensors for Water Distributors List

Table 170. Physical & Chemical Sensors for Water Customers List

Table 171. Physical & Chemical Sensors for Water Industry Trends

Table 172. Physical & Chemical Sensors for Water Industry Drivers

Table 173. Physical & Chemical Sensors for Water Industry Restraints

Table 174. Authors List of This Report

List Of Figures

LIST OF FIGURES

Figure 1. Research Methodology

Figure 2. Research Process

Figure 3. Key Executives Interviewed

Figure 4. Physical & Chemical Sensors for WaterProduct Picture

Figure 5. Market Value Comparison by Priority Parameter (2018 VS 2022 VS 2029) & (US\$ Million)

Figure 6. Conductivity Product Picture

Figure 7. Turbidity Product Picture

Figure 8. pH Product Picture

Figure 9. Redox Product Picture

Figure 10. Dissolved Oxygen Product Picture

Figure 11. Multi Parameter Sensor (2 ~ 4 Parameters) Product Picture

Figure 12. Multi Parameter Sensor (5 ~ 6 Parameters) Product Picture

Figure 13. Multi Parameter Sensor (With Correlated Data) Product Picture

Figure 14. Others Product Picture

Figure 15. River Product Picture

Figure 16. Sewer Product Picture

Figure 17. Water Treatment Plants Product Picture

Figure 18. Industrials Effluents Product Picture

Figure 19. Global Physical & Chemical Sensors for Water Production Value (US\$ Million), 2018 VS 2022 VS 2029

Figure 20. Global Physical & Chemical Sensors for Water Production Value (2018-2029) & (US\$ Million)

Figure 21. Global Physical & Chemical Sensors for Water Production Capacity (2018-2029) & (K Units)

Figure 22. Global Physical & Chemical Sensors for Water Production (2018-2029) & (K Units)

Figure 23. Global Physical & Chemical Sensors for Water Average Price (US\$/Unit) & (2018-2029)

Figure 24. Global Physical & Chemical Sensors for Water Key Manufacturers, Manufacturing Sites & Headquarters

Figure 25. Global Physical & Chemical Sensors for Water Manufacturers, Date of Enter into This Industry

Figure 26. Global Top 5 and 10 Physical & Chemical Sensors for Water Players Market Share by Production Valu in 2022

Figure 27. Manufacturers Type (Tier 1, Tier 2, and Tier 3): 2018 VS 2022

Figure 28. Global Physical & Chemical Sensors for Water Production Comparison by Region: 2018 VS 2022 VS 2029 (K Units)

Figure 29. Global Physical & Chemical Sensors for Water Production Market Share by Region: 2018 VS 2022 VS 2029

Figure 30. Global Physical & Chemical Sensors for Water Production Value Comparison by Region: 2018 VS 2022 VS 2029 (US\$ Million)

Figure 31. Global Physical & Chemical Sensors for Water Production Value Market Share by Region: 2018 VS 2022 VS 2029

Figure 32. North America Physical & Chemical Sensors for Water Production Value (US\$ Million) Growth Rate (2018-2029)

Figure 33. Europe Physical & Chemical Sensors for Water Production Value (US\$ Million) Growth Rate (2018-2029)

Figure 34. China Physical & Chemical Sensors for Water Production Value (US\$ Million) Growth Rate (2018-2029)

Figure 35. Japan Physical & Chemical Sensors for Water Production Value (US\$ Million) Growth Rate (2018-2029)

Figure 36. Global Physical & Chemical Sensors for Water Consumption Comparison by Region: 2018 VS 2022 VS 2029 (K Units)

Figure 37. Global Physical & Chemical Sensors for Water Consumption Market Share by Region: 2018 VS 2022 VS 2029

Figure 38. North America Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)

Figure 39. North America Physical & Chemical Sensors for Water Consumption Market Share by Country (2018-2029)

Figure 40. United States Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)

Figure 41. Canada Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)

Figure 42. Europe Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)

Figure 43. Europe Physical & Chemical Sensors for Water Consumption Market Share by Country (2018-2029)

Figure 44. Germany Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)

Figure 45. France Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)

Figure 46. U.K. Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)

- Figure 47. Italy Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 48. Netherlands Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 49. Asia Pacific Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 50. Asia Pacific Physical & Chemical Sensors for Water Consumption Market Share by Country (2018-2029)
- Figure 51. China Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 52. Japan Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 53. South Korea Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 54. China Taiwan Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 55. Southeast Asia Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 56. India Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 57. Australia Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 58. Latin America, Middle East & Africa Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 59. Latin America, Middle East & Africa Physical & Chemical Sensors for Water Consumption Market Share by Country (2018-2029)
- Figure 60. Mexico Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 61. Brazil Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 62. Turkey Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 63. GCC Countries Physical & Chemical Sensors for Water Consumption and Growth Rate (2018-2029) & (K Units)
- Figure 64. Global Physical & Chemical Sensors for Water Production Market Share by Priority Parameter (2018-2029)
- Figure 65. Global Physical & Chemical Sensors for Water Production Value Market Share by Priority Parameter (2018-2029)
- Figure 66. Global Physical & Chemical Sensors for Water Price (US\$/Unit) by Priority

Parameter (2018-2029)

Figure 67. Global Physical & Chemical Sensors for Water Production Market Share by Application (2018-2029)

Figure 68. Global Physical & Chemical Sensors for Water Production Value Market Share by Application (2018-2029)

Figure 69. Global Physical & Chemical Sensors for Water Price (US\$/Unit) by Application (2018-2029)

Figure 70. Physical & Chemical Sensors for Water Value Chain

Figure 71. Physical & Chemical Sensors for Water Production Mode & Process

Figure 72. Direct Comparison with Distribution Share

Figure 73. Distributors Profiles

Figure 74. Physical & Chemical Sensors for Water Industry Opportunities and Challenges

I would like to order

Product name: Physical & Chemical Sensors for Water Industry Research Report 2023

Product link: <https://marketpublishers.com/r/P18BB12F711CEN.html>

Price: US\$ 2,950.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/P18BB12F711CEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970