

Water Treatment Chemicals Market Is Projected to Grow Exponentially at a CAGR of 5.1% from 2020 to 2027

Water treatment chemicals are used for treatment water & waste water & changes physical & chemical properties of water for municipal & industrial applications.

5933 NE WIN SIVERS DRIVE, #205, PORTLAND, OR 97220, UNITED STATES, October 13, 2020 /EINPresswire.com/ -- According to the report published by Allied Market Research, the global water treatment chemicals market garnered \$33.3 billion in 2019, and is projected to generate \$46.5 billion by 2027, witnessing a CAGR of 5.1% from 2020 to 2027. The report provides a comprehensive analysis of changing market trends, key investment pockets, top winning strategies, major segments, and competitive landscape.

Rise in demand for clean water for municipal & industrial applications, strict regulations regarding wastewater discharge, and increase in investments in the industrial sector drive the growth of the global water treatment chemicals market. However, availability of alternative water treatment methods and ill-effects of chemicals during the water treatment hinder the market growth. On the other hand, utilization of silver-based biocides in water treatment and rise in demand from emerging countries create new opportunities in the coming years.

Download PDF Brochure: <u>https://www.alliedmarketresearch.com/request-sample/1038</u>

Covid-19 Scenario:

•Ban on manufacturing activities due to lockdown enforced by governments to curb the spread of coronavirus would impact the production volume. In addition, there have been delays in raw material supply, which in turn, would affect manufacturing activities.

•Industrial activities have been either slowed down or stopped during the first few months of the pandemic. This would impact the demand at the initial stages. However, the demand would increase as industrial activities resume post-lockdown.

•Ban on import-export activities and international trade restrictions would create a supplydemand gap at end-use industries.

The report provides a detailed segmentation of the global water treatment chemicals market based on type, end-use industry, and region.

Based on type, the corrosion inhibitors segment contributed to the largest market share in 2019, accounting for more than one-fifth of the total share, and is projected to maintain its lead status during the forecast period. However, the scale inhibitors & dispersants segment is estimated to manifest the highest CAGR of 6.1% from 2020 to 2027.

Get Detailed COVID-19 Impact Analysis on the Water Treatment Chemicals Market @ https://www.alliedmarketresearch.com/request-for-customization/1038?reqfor=covid Based on end-use industry, the industrial segment accounted for the highest market share, contributing to more than three-fifths of the total share in 2019, and is expected to maintain its dominant share by 2027. However, the municipal & others segment is anticipated to grow at the highest CAGR of 5.2% during the forecast period.

Geographically, Asia-Pacific accounted for the largest share of the global water treatment chemicals market, holding nearly two-fifths of the total share in 2019, and will continue its leadership position during the forecast period. Moreover, the region would portray the fastest CAGR of 5.4% from 2020 to 2027. The report also discusses regions including North America, Europe, and LAMEA.

Leading players of the global water treatment chemicals market are Akzo Nobel N.V., BASF SE, Baker Hughes Company, Kemira OYJ, Ecolab Inc., SNF Floerger, Lonza Group AG, Suez SA, Solenis LLC, and the Dow Chemical Company.

Interested in Procuring this Report? Visit Here: <u>https://www.alliedmarketresearch.com/water-</u> <u>treatment-chemicals-market/purchase-options</u>

Avenue Basic Plan | Library Access | 1 Year Subscription |

Sign up for Avenue subscription to access more than 12,000+ company profiles and 2,000+ niche industry market research reports at \$699 per month, per seat. For a year, the client needs to purchase minimum 2 seat plan.

Avenue Library Subscription | Request for 14 days free trial of before buying: <u>https://www.alliedmarketresearch.com/avenue/trial/starter</u>

Get more information: <u>https://www.alliedmarketresearch.com/library-access</u>

About Us:

Allied Market Research (AMR) is a full-service market research and business-consulting wing of Allied Analytics LLP, based in Portland, Oregon. AMR provides global enterprises as well as medium and small businesses with unmatched quality of "Market Research Reports" and "Business Intelligence Solutions." AMR has a targeted view to provide business insights and consulting to assist its clients to make strategic business decisions and achieve sustainable growth in their respective market domain.

AMR introduces its online premium subscription-based library Avenue, designed specifically to offer cost-effective, one-stop solution for enterprises, investors, and universities. With Avenue, subscribers can avail an entire repository of reports on more than 2,000 niche industries and more than 12,000 company profiles. Moreover, users can get an online access to quantitative and qualitative data in PDF and Excel formats along with analyst support, customization, and updated versions of reports.

Contact: David Correa

5933 NE Win Sivers Drive #205, Portland, OR 97220 United States Toll Free: 1-800-792-5285 UK: +44-845-528-1300 Hong Kong: +852-301-84916 India (Pune): +91-20-66346060 Fax: +1-855-550-5975 help@alliedmarketresearch.com Web: <u>https://www.alliedmarketresearch.com</u>

David Correa Allied Analytics LLP +1 800-792-5285 email us here Visit us on social media: Facebook Twitter LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/528318701

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2021 IPD Group, Inc. All Right Reserved.