

Corrosion Inhibitors Market- Global Industry Size,
Share, Trends, Opportunity, and Forecast, 2018-2028
Segmented By Type (Water Based, Oil/Solvent Based),
By Composition (Organic, Inorganic), By Application
(Power Generation, Oil & Gas Refinery, Pulp & Paper,
Metalwork & Mining, Chemical Processing,
Desalination Plant, Automotive Coolants & Lubricants,
Automotive Fuel), By Region

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# **Abstracts**

Global corrosion inhibitors market stood at USD8487.86 million in 2022 and is anticipated to increase at a CAGR rate of 4.11% through 2028, due to increasing demand from various end user industries including oil and gas, agriculture, and others.

Corrosion Inhibitors, also known as anti-corrosive, is a chemical composition which is mixed with liquid to lower the corrosion rate of a material. It is typically used on metal or alloy that comes across in contact with the fluid. It is a typical method of preventing corrosion that involves the enhancement of a coating and is frequently called a passivation layer, which blocks the access of the corrosive chemical to the metal. It is a preventative measure to make metal corrosion accessible and is deemed to be the first line of defence against corrosion.

Corrosion Inhibitors are used in various applications such as cooling water recirculation systems, oil production, oil refining, and acid pickling of steel components. Growing demand from oil & gas industries and water treatment systems are propelling the demand for corrosion inhibitors, globally.



# Rising Demand of Corrosion Inhibitors for Water Treatment System

Demand for a water treatment system has grown recently due to the rise in cases of diseases caused due to consumption of polluted water. According to the WHO, in 2020, number of deaths caused due to unsafe or polluted water were 485,000. This has in turn increased the demand for chemicals or substances which can help in preventing water treatment systems from corrosion or damage. Corrosion inhibitors are a type of chemical product which are added to water or any other process fluid to slow down the rate of corrosion. Corrosion inhibitors are necessary for water treatment systems as the water treatment consists of pipes made up of different metal or alloy materials. It helps in prevention against corrosion, maintains pressure or loss of water, and can work for the long term. Therefore, the rising demand for the water and wastewater treatment and the increasing need for cleaning water from the rapidly growing population is driving the growth of global corrosion inhibitors market.

# Increasing Demand from Various End User Industries

Due to anti-corrosion characteristics, corrosion inhibitors are used in different end-user industries such as power generation, oil, gas and refinery, metal & mining, and others to prevent their metal product or machinery from corrosion. For instance, in oil, gas, and refinery, the blend of amines and solvents are used as an oil-soluble and filming corrosion inhibitor. It helps to provide efficient corrosion mechanisms while making disposal wells, injection wells, pipelines, wells, and refinery applications. Apart from these, metal processing provides a coating on the metal surface with a chromate layer that helps to stop rusting and anodic corrosion of metals. Apart from these, government initiatives and projects like hydropower plants, water treatment systems, and oil and gas extraction are going to increase the demand for global corrosion inhibitors market growth in the anticipated period.

# Growing Demand from Emerging Countries

The emerging demand for liquid corrosion inhibitors from growing economies such as Malaysia, China, Brazil, India, Indonesia, Chile, Argentina, and Vietnam are propelling market growth in the region. Firms are increasing their investment in R&D to develop innovative products like Clotrimazole and Fluconazole. Clotrimazole and Fluconazole are effective corrosion inhibitors for aluminium if exposed to Hydrochloric acid. Hence, such an initiative to find new products is expected to create lucrative market growth for corrosion inhibitors worldwide.



# Market Segmentation

Global corrosion inhibitors market is segmented based on type, composition, and application. Based on type, the market is divided into water based, oil based, and vapor corrosion inhibitors. Based on composition, the market is split into organic and inorganic. Based on application, the market is divided into power generation, oil & gas refinery, metalwork & mining, automotive coolants, lubricants & fuels, chemical processing, desalination plant, paper & pulp.

Market Players

Nouryon Holding B.V., Cortec Corporation, Ashland Inc, Ecolab Inc., Henkel Ib?rica, S.A., Lubrizol Ltd., BASF SE, Dow Chemical Company, DuPont de Nemours, Inc., Lanxess Corp. are the major market player in global corrosion inhibitors market.

Report Scope:

In this report, global corrosion inhibitors market has been segmented into following categories, in addition to the industry trends which have also been detailed below:

Global Corrosion Inhibitors Market, By Type:

Water based

Oil/solvent based

Global Corrosion Inhibitors Market, By Composition:

Organic

Inorganic

Global Corrosion Inhibitors Market, By Application:

**Power Generation** 

Oil & Gas Refinery

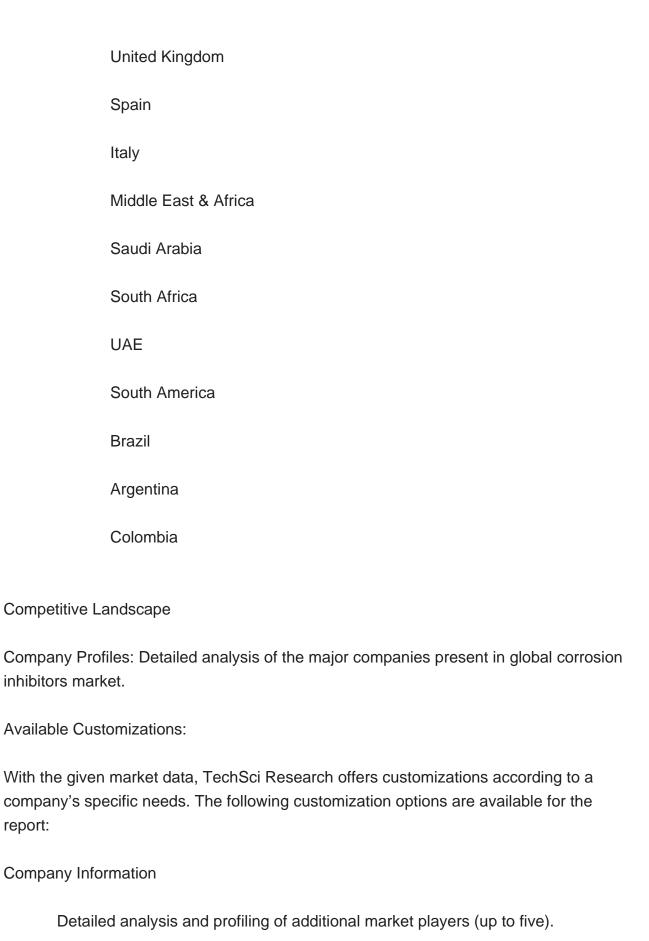
Metalwork & Mining



Automotive Fuel	
Automotive Coolants & Lubricants	
Chemical Processing	
Desalination Plant	
Paper & Pulp	
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North America	
United States	
Canada	
Mexico	
Asia-Pacific	
China	
India	
Malaysia	
Australia	
Japan	
Europe	
Germany	
France	



report:





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