



Industrial Nitrogen Gas Industry 2020 Global Share, Trends, Market Demand, Growth Opportunities and Forecast to 2025

Wiseguyreports.Com Publish Research Report On-"Industrial Nitrogen Gas Market 2020 Global Key Manufacturers Analysis, Sales, Supply, Demand and Forecast 2025"

PUNE, INDIA, December 18, 2019 /EINPresswire.com/ --

Industrial Nitrogen Gas Industry 2020

Nitrogen is a colorless, odorless, inert and non-flammable gas. Although it is inert in nature, it reacts with other compounds under specific conditions. Industrial Nitrogen has a varied range of application in different industries. The market is witnessing a rise in demand from the food and beverages market. Its freezing property has expanded its use in blood banks, cryogenic treatments and plastic and rubber industries. Demand from end-users such as metal manufacturers, chemical and transportation industries are also propelling the industry to grow. However stringent regulations and high production cost, lack of job opportunity is hindering the progress. Industrial Nitrogen is mainly delivered at site in metal containers, which proves to be costly and time consuming. There is a growing demand for Nitrogen Generator in large industries to fulfill their requirement.

Market by Top Industrial Nitrogen Gas Manufacturers, this report covers

Air Liquide
Linde Group
Praxair Inc.
Air Products and Chemicals
Messer Group
Southern Industrial Gas Berhad
Taiyo Nippon Sanso Corporation
Gulf Cryo
Emirates Industrial Gases Co. LLC
Nexair LLC
Universal Industrial Gases
Yingde Gases Group Company
Aspen Air Corp.
Ellenbarrie Industrial Gases
Cryotec Anlagenbau GmbH
Bhuruka Gases Limited
Sudanese Liquid Air Company
Cross Country Infrastructure Services Inc
Canair Nitrogen Inc.
Bombay Oxygen Corporation Ltd

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Segments:

The global market for Industrial Nitrogen can be segmented by its Product and Application Type.

Product-wise it can be segmented into Compressed Nitrogen Gas and Liquid Nitrogen. Compressed Nitrogen Gas is widely used and valued for its inertness, where it is used to shield materials from reacting with Oxygen. Liquid Nitrogen is appreciated for its Cryogenic property as well as inertness.

Application wise its use can be segmented into metal manufacturing, oil and gas sector, petrochemical, pharmaceutical and healthcare, chemical, food and beverage industry and electronics. Food packaging - to displace the Oxygen from packaging that helps the food product to last long, used as fertilizer when combined with Ammonia to form Nitrates, Tire Inflation – by improving life of the tire and getting better mileage, Chemical Plants and Mining – to displace Oxygen and preventing explosion, blanketing materials to prevent reaction with Oxygen, Electronics – for soldering, used as coolant for server and super computers, Metal manufacturing – increased life and reducing corrosion effects by electroplating with Nitrogen, and Pharmaceuticals – used as anesthetic. Liquid Nitrogen found its use for Transportation of Food Products, as Cryopreservation for Biochemical products, as coolant for Superconductors and Vacuum Pumps, it is also used in Cryotherapy and cryosurgeries for Cancer and skin related problems. It is increasingly used in Aerospace Engineering for its inert and cooling properties to launch satellites, rockets for various other missions etc. These are few of industrial nitrogen applications among various others.

Regional Analysis:

Based on the Geographical location the Global Industrial Nitrogen market can be segmented into different regions like North America, South America, Europe, Middle East and Africa (MEA) and Asia Pacific Countries (APAC).

North America is seeing the rise in this market due to its rise in end-user industries, such as Petrochemical, Oil and Gas, Food and Beverages etc. Growing Awareness regarding the end-use applications has contributed to the growth in the APAC countries. Increasing number of IT and Electronic industries are also playing a pivotal role in raising the demand. High demand for coolant from Europe and MEA countries are driving the market of Industrial Nitrogen. Different Oil and Gas Industries are also encouraging the production.

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