

UK Cold Chain Logistics Market Size, Growth Drivers, Regional Outlook And Forecast 2019-2027

UK cold chain logistics market is projected to reach \$24.37 Bn by 2026. The report highlights key drivers, restraints, & opportunities of the UK market by 2026

PORTLAND, ORAGON, UNITED STATES, August 18, 2021 /EINPresswire.com/ -- According to a recent report published by Allied Market Research, titled, "[UK cold chain Logistics Market](#) by End user Industry: Opportunity Analysis and Industry Forecast, 2018-2026," the UK cold chain logistics market size was valued at \$4.55 billion in 2018 and is projected to reach \$24.37 billion by 2026, registering a CAGR of 23.6% from 2019 to 2026.

The meat, fish, and sea food segment dominates the UK cold chain logistics market, followed by fruits & vegetables, bakery & confectionary, drugs & pharmaceuticals, dairy & frozen desserts, and others. In addition, the dairy & frozen desserts segment is expected to grow at a significant rate during the forecast period.

Get Sample Report with Industry Insights @

<https://www.alliedmarketresearch.com/request-sample/6077>

Cold chain can be defined as the technology required to maintain a product within a specified low-temperature range from harvest/production to consumption. It is necessary that the refrigeration units are designed to maintain the temperature within the preferred range and prevent variation in temperature. This implies that goods in the shipments should be brought to the required temperature before loading in the reefers, which requires specialized storage and unloading/loading facilities. In addition, maintaining appropriate temperature conditions in the supply chain and monitoring temperature-sensitive products is necessary. The UK cold chain logistics market includes key elements such as cold storage, cooling systems, cold transport, and cold processing & distribution.

Dry ice, gel packs, eutectic plates, liquid nitrogen, quilts, and reefers are some of the major cold chain technologies involved that are used to provide temperature-controlled environment during transportation. Gel pack consists of a phase changing substance that can transform from liquid to solid and vice versa and is a commonly adopted solution to provide low temperature. The temperature of dry ice (solid carbon dioxide) is around -80°C and has the capability to keep the

shipments at a low temperature for an extended time. Eutectic plates, also known as cold plates, work on the same principal as gel packs. In addition, liquid used in these plates can be reused multiple times. Liquid nitrogen is mostly used for transportation of biological cargo such as organs and tissues.

To Get Discount, Make Purchase Inquiry @

<https://www.alliedmarketresearch.com/purchase-enquiry/6077>

Furthermore, the rise in online grocery shopping has resulted in the increased refrigerated warehouses. Multiple export industries are dependent on the vital links that the cold chain solutions system provides. Moreover, businesses invest millions of dollars in UK cold chain logistics industry to create effective, efficient, and reliable process because an end-to-end cold chain security is the weak link in the system. Single breakdown in the cold chain logistics chain can lead to catastrophic losses of products and capital. In addition, the UK has been named as the third largest online grocery market in the world after South Korea and Japan. Furthermore, around 6.1% of the grocery sales in the UK is made online, which in turn propels the UK cold chain logistics market growth. Thus, increase in number of refrigerated warehouses to maintain the integrity of grocery sold online is expected to boost the growth of the cold chain logistics market in UK.

A new range of reefers are available online, which are equipped with an array of sensors used to monitor the temperature inside and shut down the cooling system when necessary. In addition, shipping lines implement remote monitoring systems, which enable monitoring of humidity and location of reefers. Furthermore, these reefers are equipped with a wireless communication system and GPS device, providing updates to access any issues along the cold chain.

Request for Customization of this Report @

<https://www.alliedmarketresearch.com/request-for-customization/6077>

The study in report presents analytical depiction of the UK cold chain logistics market analysis along with the current trends and future estimations to depict the imminent investment pockets. Moreover, the cold chain logistics market trends in UK will be deciding on the basis of forecast from 2019 to 2026.

The UK cold chain logistics market is segmented on the basis of end user. Depending on the end-use industry, it is categorized into fruits & vegetables; bakery & confectionary; dairy & frozen desserts; meat, fish, and sea food; drugs & pharmaceuticals; and others.

Factors such as increase in number of refrigerated warehouses and development of the pharmaceutical sector are expected to drive the growth of the market. However, factors such as lack of standardization pertaining to operating procedures, security, temperature, pest control,

and others and high operational cost restrains the UK cold chain logistics market growth. On the contrary, availability of RFID technologies for cold chain applications and adoption of automated software for cold chain logistics are projected to offer lucrative growth opportunities for the market players.

The key players profiled in the UK cold chain logistics market report includes AGRO Merchants Group, Bring Logistics UK Ltd., Chiltern Cold Storage Group Ltd., Ice Co Storage & Logistics, Kerry Logistics Network Limited, Lineage Logistics Holdings, LLC, NewCold, Nichirei Logistics Group Inc., The Seafast Group, and others.

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/549154632>

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.