

Global Swab and Viral Transport Medium Market Size and Shares are Likely to Grow at a CAGR Value of 2.9% By 2028 - Zion

The global swab and viral transport medium market size was worth around USD 1,024.1 million in 2021 & is estimated to grow to about USD 1,215.7 million by 2028

NEW YORK, UNITED STATES, December 22, 2022 /EINPresswire.com/ -- The report analyzes the [global swab and viral transport medium market's drivers](#), restraints/challenges, and their effect on the demands during the projection period. In addition, the

report explores emerging opportunities in the swab and viral transport medium market. The global swab and viral transport medium market is segregated based on type, end-user, application, and region. Based on type, the market is divided into swab type and transport

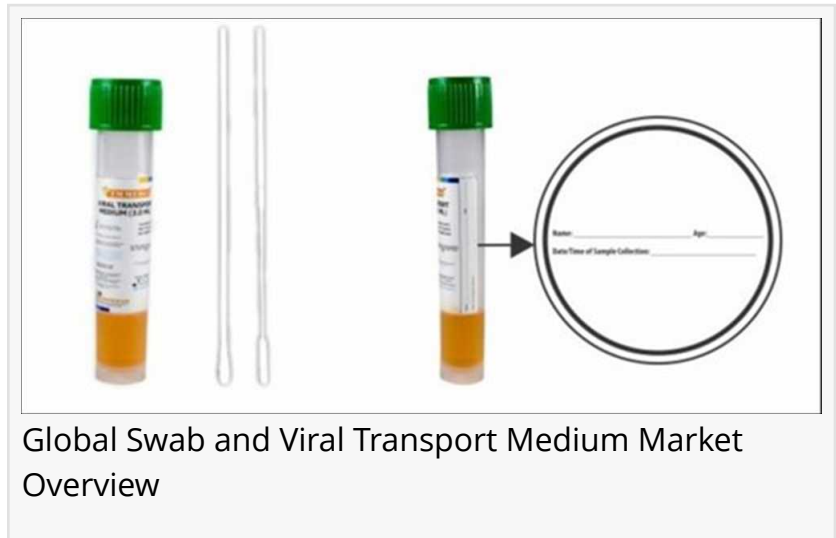
“

The adoption and growth of the swab and viral transport medium diagnosis are limited by unfavorable regulatory scenarios, which further limit the expansion of regional players in the market.”

Zion Market Research

medium. Among these, the swab type segment dominates the market, accounting for more than 58 percent of global sales in 2021. Based on application, the market is classified into viral infection diagnosis and others. Over the forecast period, the viral infection diagnosis market is expected to develop fastest. Based on end-user, the market is classified into hospitals & clinics, microbiology laboratories, diagnostic laboratories, and others. The hospitals & clinics segment dominates the market, accounting for more than 42 percent of global revenue in 2021. Key players in the global swab and viral medium transport market include Thermo Fisher Scientific, Becton, Dickinson and Company,

MWE, Titan Biotech Ltd, COPAN Diagnostics Inc., MANTACC, Puritan Medical Products, YOCON Biology, Trinity Biotech, and VIRCELL S.L.



Get a FREE PDF Report Sample Copy of Global Swab and Viral Transport Medium Market at:

<https://www.zionmarketresearch.com/sample/swab-viral-transport-medium-market>

Our expert team is consistently working on updated data and information on the key player's related business processes that value the market. For future strategies and predictions. Frankly Contacting us

Our Free Sample Report Includes:

2022 Updated Report Introduction, Overview, and In-depth industry analysis
COVID-19 Pandemic Outbreak Impact Analysis Included
210 + Pages Research Report (Inclusion of Updated Research)
Provide Chapter-wise guidance on Request
2022 Updated Regional Analysis with Graphical Representation of Size, Share & Trends
Includes an Updated List of tables & figures
Updated Report Includes Top Market Players with their Business Strategy, Sales Volume, and Revenue Analysis
Zion Market Research Methodology

Market Overview:

The accuracy of a medical diagnosis starts with two key components: the right method for collecting the right amount of a viral sample and careful storage of that material as it is transferred to a laboratory for analysis. At the same time, viral transport media is a solution that ensures the safe transfer of viral samples to a laboratory for analysis. The global swab and viral transport medium market have experienced a significant increase in demand recently due to an increase in demand for tests and laboratory investigations as they have reached an all-time high during the COVID-19 epidemic. The affordable cost of swabs and viral transport medium is one of the key factors contributing to its adoption worldwide. Affordability of swab and viral transport medium has been achieved due to assistance from various non-profit organizations and governments. Major players in the market are focused on developing improved testing techniques such as molecular assay studies and rapid antigen testing, which will help cater to demand over time. This is likely to fuel the growth of the global swab and viral transport medium market over the forecast period. Moreover, the development and advancement in diagnosis of these viruses require transport medium and microbiological culture swab to preserve and later analyze the viral growth. Lastly, unfavorable rules and regulatory scenarios might limit the growth of the swab and viral transport medium market.



Global Swab and Viral Transport Medium Market: Regional Landscape

The global swab and viral transport medium market is divided into geographic regions: North America, Latin America, Europe, Asia Pacific, Middle East, and Africa. North America dominates the global swab and viral transport medium market and accounted for most of the global revenue in 2021. The U.S. accounted for more than 94% of the North American swab and viral transport medium market. The major reason behind the growth of the swab and viral transport medium market is the enhancement in the availability of new diagnostic drugs and tests such as OTC (over-the-counter) products in retail shops and pharmacies in the region to support the American population to sustain against the COVID-19 and other infections. Moreover, better manufacturing capability and efficiency of swab and viral transport medium and a rise in production levels are further promoting the growth of the market in the region.

Inquire Before Buying Report Here (Get a Christmas Special Discount):

<https://www.zionmarketresearch.com/inquiry/swab-viral-transport-medium-market>

The Key Audiences for Global Swab and Viral Transport Medium Market Report: (Who can Buy Our Report)

Global Swab and Viral Transport Medium Market Consulting Firms & Research Institutes

Industry Leaders & Companies aims to enter the Swab and Viral Transport Medium market

Universities and Student

Service Providers, Product Providers, Solution Providers, and other players in the Swab and Viral Transport Medium market

Government Bodies and Associated Private Firms

Individuals interested to learn about the Swab and Viral Transport Medium market

Recent developments:

August 2021: Cardinal Health strategically collaborated with Abbott and Quidel to provide rapid ov, over-the-counter.

June 2018: McKesson Corporation acquired Medical Specialties distributors to expand its specialty and services offered.

Swab and Viral Transport Medium Market: Growth Drivers

Scalability and affordability of swab and viral transport medium to drive market growth

Swab and viral transport medium diagnosis kits can be manufactured and supplied based on demand and market dynamics. It is easier to scale the production of swab and viral transport medium than its substitutes. At the same time, the cost of swab and viral transport medium is less compared to its counterparts due to various government support initiatives and recent

developments in the swab and viral transport medium diagnosis field. This is likely to fuel the growth of the global swab and viral transport medium market over the forecast period.

Swab and Viral Transport Medium Market: Restraint

Uncertain regulatory framework to hinder the market growth

The adoption and growth of the swab and viral transport medium diagnosis are limited by unfavorable regulatory scenarios, which further limit the expansion of regional players in the market. Certain regulations make it difficult to get approval for these diagnoses and thus further limit the market growth.

Swab and Viral Transport Medium Market: Opportunity

Non-government organizations and government initiatives present market opportunities

Various non-governmental organizations (NGOs) and governments executed different initiatives to create awareness and manufacture swabs and viral transport medium in underdeveloped and developing nations, which is expected to act as an opportunity for key manufacturers in the global swab and viral transport medium market. For instance, in May 2020, the Sree Chitra Tribunal Institute for Medical Sciences and Technology (SCTIMST), a part of the DST Government of India, developed two types of swabs and viral transport medium from oral and nasal for COVID-19 testing. Thus, similar developments and activities by organizations might create opportunities for future swab and viral transport medium manufacturers.

Read Other Reports:

Hyperautomation Market: <https://www.prnewswire.com/news-releases/statistics-report-global-hyperautomation-market-size--share-to-surpass-usd-26-5-billion-by-2028--predicts-zion-market-research--industry-trends-growth-value-segmentation-analysis--forecast-by-zmr-301608557.html>

Eye Allergy Therapeutics Market: <https://www.prnewswire.com/news-releases/at-4-7-cagr-global-eye-allergy-therapeutics-market-size--share-will-hit-us-3838-7-million-by-2028--industry-trends-demand-growth-value-analysis--forecast-report-by-zion-market-research-301599075.html>

Medical Adhesive Tapes Market: <https://www.prnewswire.com/news-releases/demand-for-global-medical-adhesive-tapes-market-size--share-to-surpass-usd-11825-3-million-by-2028--exhibit-a-cagr-of-5-2--medical-adhesive-tapes-industry-trends-growth-price-analysis--forecast-report-by-zmr-301596958.html>

Global Terahertz And Infrared Spectroscopy Market:-

<https://www.zionmarketresearch.com/report/terahertz-infrared-spectroscopy-market>

Global Stretch Marks Treatment Market:- <https://www.zionmarketresearch.com/report/stretch-marks-treatment-market>

Global Western Blotting Market:- <https://www.zionmarketresearch.com/report/western-blotting-market>

Global Computerized Physician Order Entry Market:-
<https://www.zionmarketresearch.com/report/computerized-physician-order-entry-market>

Global Epigenetics Market:- <https://www.zionmarketresearch.com/report/epigenetics-market>

Global Fluid Management Systems Market:- <https://www.zionmarketresearch.com/report/fluid-management-systems-market>

Global Bioprocess Technology Market:- <https://www.zionmarketresearch.com/report/bioprocess-technology-market>

Varsharani Lavate

Zion Market Research

+1 855-465-4651

varsha.l@marketresearchstore.com

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/607639958>

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.

© 1995-2023 Newsmatics Inc. All Right Reserved.