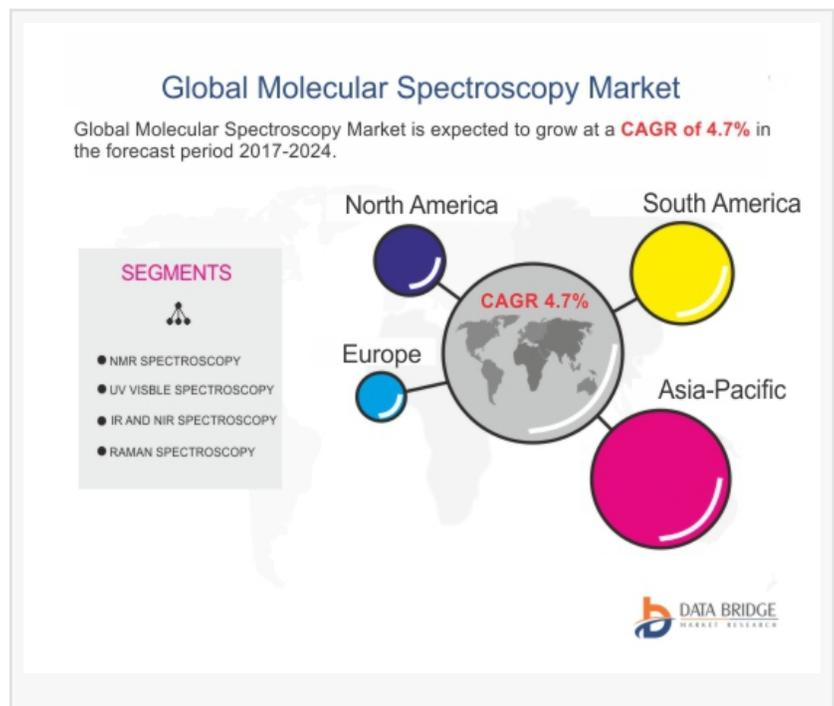


Global Molecular Spectroscopy Market Research Report 2017– Global Analysis and Forecast to 2024

Molecular Spectroscopy Market is expected to reach USD 6,443.5 million by 2024, from USD 3,959.8 million in 2016, growing at a CAGR of 6.3% in the forecast period

DALLAS, TEXAS, UNITED STATES, June 19, 2017 /EINPresswire.com/ -- Global Molecular Spectroscopy Market, By Type (Nuclear Magnetic Resonance (Continuous Wave, Fourier Transform, Solid State), UV-Vis, Infrared (IR), Near Infrared (NIR), Colour Spectroscopy, Raman Spectroscopy, Others), By Applications (Pharmaceuticals, Biotech, Food and Beverages, Environmental Testing, Academics, Others), By Geography (North America, South America, Europe, Asia-Pacific, Rest of the World) – Industry Trends and Forecast to 2024



The global molecular spectroscopy market is segmented on the basis of technology, type, application, and geography.



The new market report contains data for historic year 2015, the base year of calculation is 2016 and the forecast period is 2017 to 2024”

Vishal Dwivedi

Based on geography the market is segmented into 5 geographical regions, North America, Europe, Asia-Pacific, South America and rest of the world. The geographical regions are further segmented into 24 major countries such as U.S. Canada, Mexico, Germany, France, U.K., Belgium, Switzerland, Turkey, Japan, China, Singapore, Brazil, India, Russia, South Africa and many others.

Ask for Sample of the report:

<http://databridgemarketresearch.com/reports/global-molecular-spectroscopy-market-industry-trends-2024/>

Segmentation:

By type:

- Nuclear Magnetic Resonance

- Continuous Wave
 - Fourier Transform
 - Solid State
- By Technology:
- UV-Vis, Infrared (IR)
 - Near Infrared (NIR)
 - Colour Spectroscopy
 - Raman Spectroscopy

- By Application:
- Pharmaceuticals
 - Biotech
 - Food and Beverages
 - Environmental Testing
 - Academics

- By Geography:
- North America
 - Europe
 - Asia-Pacific
 - South America
 - Middle East Africa

The major factors driving the growth of this market are the new international GMP & GDP certification for pharmaceutical excipients (North America & Europe), global alliances amongst leading research institutes to boost drug discovery, growing food safety concerns, increasing life science R&D spending, and technological advancements.

Read More on the market trends of Global Molecular Spectroscopy Market: <http://databridgemarketresearch.com/global-molecular-spectroscopy-market-growing-significant-rate-forecast-period-2017-2024/>

The major players in the chromatography solvents market are Bruker Corporation, ThermoFisher Scientific, Inc., Agilent Technologies, ABB, Avantes, Block Engineering, Carl Zeiss Spectroscopy GmbH, Cobalt Light Systems Ltd, Galaxy Scientific, Gasera, Ibsen Photonics, Industrial Test Systems, Inc., Kaiser Optical Systems, Inc., Keit Spectrometers, Magritek, EMD Millipore Corporation, PerkinElmer Inc., Raptor Photonics PLC, Shimadzu Corporation, Spectral Evolution, Viavi Solutions, WITec GmbH, B&W Tek, StellarNet, Si-WareSystems, Foss, Jasco, Inc. and, Jeol Ltd. among others.

Some Recent Developments:

- Bruker



1. In May 2016, Bruker launched the EMXnanosystem at the 56th annual Experimental Nuclear Magnetic Resonance Conference (ENC). EMXnano is the first high-performance benchtop EPR (electron paramagnetic resonance) instrument, making research-grade EPR capabilities accessible to a broader range of scientists.

- ThermoFisher Scientific

2. In May 2016, Thermo Fisher Scientific, Inc. announced the launch of its new Nicolet iS5NFT-NIR spectrometer. This spectrometer has allowed the company to target small business owners, technicians, laboratory managers and method developers, as this product is designed to bring rapid and reliable analysis for quality control and material verification.

Purchase Report: <http://databridgemarketresearch.com/inquire-before-buying/?chalet=Global%20Molecular%20Spectroscopy%20Market%20-%20Industry%20Trends%20and%20Forecast%20to%202024>

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