

Global Nuclear Magnetic Resonance Spectrometer (NMR) Market Survey and Trend Research 2018

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Abstracts

SUMMARY

Nuclear Magnetic Resonance spectroscopy is a powerful and theoretically complex analytical tool. Nuclear Magnetic Resonance (NMR) spectroscopy is an analytical chemistry technique used in quality control and research for determining the content and purity of a sample as well as its molecular structure. For example, NMR can quantitatively analyze mixtures containing known compounds. For unknown compounds, NMR can either be used to match against spectral libraries or to infer the basic structure directly. Once the basic structure is known, NMR can be used to determine molecular conformation in solution as well as studying physical properties at the molecular level such as conformational exchange, phase changes, solubility, and diffusion. In order to achieve the desired results, a variety of NMR techniques are available. Nuclear magnetic resonance spectroscopy is also used to study the interaction of various molecules, the kinetics or dynamics of molecules and the composition of mixtures of biological or synthetic solutions or composites. The size of the molecules analyzed can range from a small organic molecule or metabolite, to a midsized peptide or a natural product, all the way up to proteins of several tens of kDa in molecular weight.

This report describes the development of the industry by upstream & downstream, industry overall and development, key companies, as well as type segment & market application and so on, and makes a scientific prediction for the development industry prospects on the basis of analysis, finally, analyzes opportunities for investment in the industry at the end of the report.

Industry Chain





Global Nuclear Magnetic Resonance Spectrometer (NMR) Market Survey and Trend Research 2018



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Business Operation Data

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