

Global Food Safety Testing Market Outlook 2021

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Abstracts

Food contamination now-a-days is quickly becoming a worldwide issue, that is raising the concern for adequate food safety testing methods and procedures. Food-related queries and complaints are continuously rising with time, which reflects a growing concern of government authorities and consumers. Along with alarming increase in the number of diseases related to contamination of food is among the major reason for increasing food safety and testing market globally. Now, manufacturers are also engaged in developing cost effective new technologies to uncover the hazardous effect associated with the contamination of food. The global food safety testing market has grown aggressively in the last few years. Further, this market is forecasted to grow at a CAGR of around 8% during 2017-2021.

In the latest research report “Global Food Safety Testing Market Outlook 2021”, our analysts have studied the global food safety testing market in terms of contaminants and technology. The food safety testing market by contaminants is sub-divided into pathogen, GMO, toxins and pesticides. In context of technology, it’s sub-segmented into the traditional technology method, rapid testing method, and latest technology method. For the in-depth insight, several rapid testing methods like PCR, Chromatography and ELISA has been discussed in the report. In the latest technology method, Biosensors, Mass Spectroscopy, Flow Cytometry and Biochips are elaborated in detail.

Besides, we have presented the market forecast of the global food safety testing market till 2021, for countries such as US, UK, France, Germany, Italy, and China. We have also tried to lay down the present scenario and analysis of food safety testing market in countries like Canada, Japan, India, Brazil, Argentina and South Africa. With the growing emphasis on food safety by the government and regulatory bodies, food safety testing has gained its importance across in these countries. Thus, we have consolidated food safety regulations in key countries to provide a complete understanding of the

market.

Our report also includes the business overview, recent development and key financials of the key players, such that Agilent Technologies, BioMerieux SA, Eurofins, Intertek, DuPont, SGS SA, etc., along with its comprehensive outlook. The report further portrays the various key trends and drivers of the industry that stimulate the growth of the global food testing market.

Moreover, the report covers all the important aspects of the global food safety testing market. Overall, the report is a result of extensive research and prudent analysis that will be offering suitable knowledge base to those who are interested in this industry.

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