

# **Global Food Safety Testing Market - By Technology, By Contaminant, By Food Tested, By Region, By Country: Opportunities and Forecasts (2016-2021) – (By Technology – Rapid, Traditional; By Contaminant – Pathogens, Pesticides, GMO, Toxins, Other Contaminants; By Food Tested – Meat & Poultry, Dairy Products, Processed Food, Fruits & Vegetables, Other Food Products; By Region - North America, Europe, APAC, ROW; By Country - US, Canada, Mexico, UK, Germany, Spain, Japan, China, India, Brazil, South Africa)**

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## **Abstracts**

### Executive Summary

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of global food safety testing market on the basis of By Technology (Rapid and Traditional), By Contaminant (Pathogens, Pesticides, GMO, Toxins and Other Contaminants), By Food Tested (Meat & Poultry, Dairy Products, Processed Food, Fruits & Vegetables and Other Food Products), By Region (North America, Europe, APAC and ROW), and By Country (US, Canada, Mexico, UK, Germany, Spain, Japan, China, India, Brazil and South Africa).

Global Food Safety Testing Market is forecasted to grow at a CAGR of 7.31% during 2016 – 2021. The strong growth in food safety testing market is driven by rise in global

food trade, increase in cases of foodborne outbreaks, stringent regulations on food safety and easy access to new testing technologies. High number of food recalls is another major factor contributing to the growth in food safety testing industry.

Pathogen testing holds the major percentage share in the total market and GMO testing is the fastest growing segment. Among the regions, North America holds the largest market share mainly due to growing regulations. However, APAC is expected to grow at a faster pace during forecasted period.

According to Azoth Analytics research report, Global Food safety Testing Market - By Technology, By Contaminant, By Food Tested, By Region, By Country (2016-2021), Global Food Safety Testing Market is projected to exhibit a CAGR of over ~7.31% during 2016 - 2021. Global food safety testing market has been segmented on the basis of Technology (Rapid and Traditional), By Contaminant (Pathogens, Pesticides, GMO, Toxins and Other Contaminants), By Food Tested (Meat & Poultry, Dairy Products, Processed Food, Fruits & Vegetables and Other Food Products), Region (North America, Europe, APAC and ROW), Country(US, Canada, Mexico, UK, Germany, Spain, Japan, China, India, Brazil and South Africa).

### Scope of the Report

The report provides coverage by Type, Mode of Application and End User:

#### By Technology

Rapid

Traditional

#### By Contaminant

Pathogens

Pesticides

GMO

Toxins

## Other Contaminants

### By Food Tested

Meat & Poultry

Dairy Products

Processed Food

Fruits & Vegetables

Other Food Products

### By Region

Europe

North America

APAC

ROW

### By Country

US

Canada

Mexico

UK

Germany

Spain

Japan

China

India

Brazil

South Africa

#### Report Highlights:

**Primary Research:** Interviews conducted with key management people to gain quality responses and deeper insights.

**Secondary Research:** Data and insights from industry associations, annual reports, company presentations, premium journals and internal database.

**Actual Period:** Historical and current market sizing (2012-2015)

**Forecast Period:** Projected market sizing (2016E-2021F)

**Companies Covered:** SGS SA, Intertek Group plc, Eurofins Scientific, Bureau Veritas S.A, Silliker, Inc., ALS Ltd.,ASURE Quality Limited, Microbac Laboratories, Inc., Covance Inc., DTS Food Laboratories

**Strategic Recommendations**

#### Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

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