

# **Qatar Infection Control Market - Forecasts from 2020 to 2025**

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## **Abstracts**

Qatar infection control market is projected to grow at a CAGR of 9.88% over the forecast period 2019 to 2025. There is a lack of awareness among many individuals in the country, which is causing them to consume more antibiotics. During the World Antibiotics Awareness Week, held between November 12, to November 19, in 2018 Hamad Medical Corporation (HMC) advised the public to decrease the consumption and unnecessary use of antibiotics as it makes the effective treatment and control of different infections difficult and harder to treat. Also, according to the World Health Organization (WHO), the resistance to antibiotics is becoming one of the major reasons for global health. The health minister also expressed her concerns regarding this issue on the WISH (World Innovation Summit for Health) in November. In addition, the minister also expressed that there is an urgent need to reduce the resistance to antibiotics, which is one of their major objectives under Qatar's National Health Strategy 2018-2022. It is increasingly important to step to reduce the resistance to antibiotics as it hinders the effective prevention and the treatment and control of infections as the diseases are not treated easily and leads to longer stays of patients in the hospitals resulting in higher chances of mortality rate thus leading to an increase in the medical costs. In addition, great care is being taken and HMC is providing guidelines and educating people throughout the World Antibiotics Awareness Week. The guidelines include proper storage of antibiotics, taking only prescribed medicines, and not overusing the medicines among some other advice.

Furthermore, in order to boost the market growth even further and to accelerate the development of better infection control measures, the market players are taking essential steps such as offering products with good features to increase their adoption in the healthcare industry including labs and medical centers. For instance, Tuttnauer offers a wide variety of sterilization products under their vas product portfolio for

laboratories, medical centers, and hospitals. It offers two types of autoclaves, which are used for the sterilization of surgical and other equipment. It sells a tabletop and hospital autoclaves. Under the tabletop autoclaves, it is involved in the sale of the product range “Pre and Pot Vacuum” which are autoclaves sterilizers that are for use in medical clinics and are powdered by steam and that is able to facilitate a wide variety of sterile processes to ensure complete safety and cleaning. It offers “Class S and Class N Autoclaves”. The Class S autoclaves it offers are included with an air pump, in order to facilitate the fast door assisted drying time and are well suited for use for wrapped instruments, whereas the Class N is designed for the purpose of use for unwrapped instruments. In addition, it is also offering the “Semi-Automatic Autoclaves” range of products, which include M and MK, and 2540MKA. The former product and the latter product are able to offer enhanced features such as rapid cycles and low maintenance at an affordable price.

## Segmentation

### By Product

Disinfectant

Sterilization

Low-Temperature Sterilization

Heat Sterilization

Contract Sterilization

### By End-User Industry

Healthcare

Food and Beverage

Chemical

## Contents

### **1. INTRODUCTION**

- 1.1. Market Definition
- 1.2. Market Segmentation

### **2. RESEARCH METHODOLOGY**

- 2.1. Research Data
- 2.2. Assumptions

### **3. EXECUTIVE SUMMARY**

- 3.1. Research Highlights

### **4. MARKET DYNAMICS**

- 4.1. Market Drivers
- 4.2. Market Restraints
- 4.3. Porters Five Forces Analysis
  - 4.3.1. Bargaining Power of Suppliers
  - 4.3.2. Bargaining Power of Buyers
  - 4.3.3. Threat of New Entrants
  - 4.3.4. Threat of Substitutes
  - 4.3.5. Competitive Rivalry in the Industry
- 4.4. Industry Value Chain Analysis

### **5. QATAR INFECTION CONTROL MARKET BY PRODUCT**

- 5.1. Introduction
- 5.2. Disinfectant
- 5.3. Sterilization
  - 5.3.1. Low-Temperature Sterilization
  - 5.3.2. Heat Sterilization
  - 5.3.3. Contract Sterilization

### **6. QATAR INFECTION CONTROL MARKET BY END-USER INDUSTRY**

- 6.1. Introduction
- 6.2. Healthcare
- 6.3. Food and Beverage
- 6.4. Chemical

## **7. COMPETITIVE INTELLIGENCE**

- 7.1. Major Players and Strategy Analysis
- 7.2. Emerging Players and Market Lucrativeness
- 7.3. Mergers, Acquisitions, Agreements, and Collaborations
- 7.4. Vendor Competitiveness Matrix

## **8. COMPANIES MENTIONED**

- 8.1. Olympus Corporation
- 8.2. 3M
- 8.3. Tuttnauer
- 8.4. MEIKO International
- 8.5. List is not Exhaustive\*

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