Great Reasons for You to Order This Report

4 Percent growth is expected over the next five years. The single-use market is expected to reach $3.5 billion in manufacturer revenues in 2021.

152 Charts & Tables are included with market forecasts, disease estimates, and data on ophthalmologists worldwide, as well as clinical trial data, Market Scope survey data, and more.

8 Geographic/Economic Breakouts: Market Scope provides market and disease prevalence data for the US, Western Europe, Japan, Other Wealthy Nations, China, India, Latin America, and Rest of World.

11 Categories of single-use ophthalmic surgical products are analyzed in this report: viscoelastics, knives, disposable instruments, BSS, procedure packs, drapes, sutures, fluid management devices, ocular dyes, eye shields and cautery pencils.

7 Years of Estimates and Forecasts. This report includes market data for 2015, and we forecast market performance through 2021.

8 Factors are contributing to growth in the single-use ophthalmic surgical products market: continued growth in the elderly population, growing concern over cross-contamination, expanded access to eye care, an increase in ophthalmic surgery worldwide, new technologies and products brought to market, an increased shortage of doctors and nurses, adoption of micro-incision surgery, and heavier pressure to reduce healthcare costs.

60 Companies that participate in the market are profiled in our report.

334 Pages Loaded With Comprehensive Coverage of market opportunities and challenges in the single-use ophthalmic surgical products industry.

1 OBJECTIVE: To provide you with a Competitive Advantage that comes from knowledge and fresh perspective on the trends driving the global single-use ophthalmic surgical products market during the next five years.

A COMPLETE REPORT DESCRIPTION & TABLE OF CONTENTS FOLLOWS:
Market Scope® Single-Use Ophthalmic Surgical Products Report

Author: William Freeman
Released: September 2016

What’s New: Market Scope expects the single-use ophthalmic surgical products market to reach nearly $2.8 billion in 2016, with products used in cataract and retina surgery accounting for 83 percent of the revenues. Steady global ophthalmic surgery growth of nearly 4 percent per year and the availability of new micro-surgery technologies are expected to increase product revenues to nearly $3.5 billion by 2021.

Our report on the global single-use ophthalmic surgical products market, now in its sixteenth edition, is a leading industry source for accurate and relevant information on all aspects of the ophthalmic single-use device market. We review cataract surgery, the dominant procedure in this market, as well as cataract surgery providers worldwide. We analyze the following market segments: viscoelastics, knives, disposable instruments, balanced salt solutions, custom-packaged kits, eye drapes, sutures, fluid management devices, eye shields, ocular sealants, and ocular dyes.

We analyze worldwide markets using the following geographic/economic categories: the US, Western Europe, Japan, Other Wealthy Nations, China, India, Latin America, and Rest of World. This report includes market data for 2015, and we forecast market performance through 2021.

Market Scope’s 2016 Single-Use Ophthalmic Surgical Products Report provides in-depth coverage of the single-use devices used in cataract surgery and other ophthalmic procedures.

Our Report is Organized into Key Areas and Includes:

- Overview of Ophthalmic Surgeries
- Surgical Providers in the US and Worldwide
- Uses, Characteristics, and Market Data on Viscoelastics
- Disposable and Limited Reuse Knives, Incisions, and Market Data
- Types of Disposable Instruments and Market Data
- Uses for Balanced Salt Solutions and Market Data by Container Volume
- Supply Process and Market Data for Custom Packaged Kits
- Characteristics, Uses, and Market Data for Eye Drapes
- Uses and Market Data for Fluid Management Devices
- Sutures, the Impact of Micro-Incision Surgery, and Market Data
- Uses and Market Data for Eye Shields
- Ocular Sealants and Ocular Dyes
- 60 Company Profiles plus Additional Company Listings
- 76 Color Tables and 76 Color Figures

The data included in our reports are based on surveys of ophthalmologists, reviews of clinical data, interviews with company executives, and analysis of company financial data.
A Global Market Analysis for 2015 to 2021
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**About Market Scope**

Market Scope is recognized as the leading source for accurate and timely industry information in ophthalmology. We have been conducting primary research and producing comprehensive reports on ophthalmic markets since 1996. Our data, analysis, and forecasts serve as starting points for many annual planning cycles, strategic plans, acquisition analyses, and return-on-investment decisions in the industry. In addition, our information is routinely included in annual reports, SEC filings, and investor presentations by leading ophthalmic companies.