

# Global Thin Film Delivery Drug Market Research Report 2023

<https://marketpublishers.com/r/GD56BDB2BE3DEN.html>

Date: December 2023

Pages: 115

Price: US\$ 2,900.00 (Single User License)

ID: GD56BDB2BE3DEN

## Abstracts

Thin-film drug delivery uses a dissolving film or oral drug strip to administer drugs via absorption in the mouth and/or via the small intestines. A film is prepared using hydrophilic polymers that rapidly dissolves on the tongue or buccal cavity, delivering the drug to the systemic circulation via dissolution when contact with liquid is made.

According to QYResearch's new survey, global Thin Film Delivery Drug market is projected to reach US\$ 9099.6 million in 2029, increasing from US\$ 6345 million in 2022, with the CAGR of 5.3% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Thin Film Delivery Drug market research.

The Thin-film Drug Delivery market is driven by the growing need for convenient and patient-friendly drug delivery solutions. Thin-film drug delivery systems offer a unique way to administer medications through dissolvable or wearable films, providing benefits such as ease of use, discreetness, and potential for controlled release. The rise in chronic diseases and the need for personalized medicine contribute to market growth, as patients and healthcare providers seek innovative alternatives to traditional oral medications or injections. Moreover, advancements in thin-film technology and formulations align with improved drug stability, bioavailability, and patient adherence, fostering market adoption. However, the market also faces challenges, including the complexity of formulating drugs in thin-film formats and ensuring consistent drug release profiles. Additionally, addressing concerns related to regulatory approvals, scalability of manufacturing processes, and intellectual property can pose obstacles for manufacturers. To succeed, companies must focus on formulation expertise, rigorous quality control, and addressing the challenges to provide patients with reliable and

effective thin-film drug delivery systems that enhance medication compliance and improve patient outcomes.

## Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Thin Film Delivery Drug market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

## By Company

GSK

LTS

J&J

Indivior

Pfizer

Sanofi

Church & Dwight

tesa Labtec

Tapemark

Prestige

Sun Pharma

MonoSol

BioDelivery

Arx

ZIM

NAL Pharma

AdhexPharma

Aavishkar

IntelGenx Corp

APR

#### Segment by Type

Oral Thin Film

Transdermal Film

Others

#### Segment by Application

Hospitals

Drugstores

Others

#### By Region

North America

United States

Canada

## Europe

Germany

France

UK

Italy

Russia

Nordic Countries

Rest of Europe

## Asia-Pacific

China

Japan

South Korea

Southeast Asia

India

Australia

Rest of Asia

## Latin America

Mexico

Brazil

Rest of Latin America

Middle East & Africa

Turkey

Saudi Arabia

UAE

Rest of MEA

The Thin Film Delivery Drug report covers below items:

Chapter 1: Product Basic Information (Definition, Type and Application)

Chapter 2: Global market size, regional market size. Market Opportunities and Challenges

Chapter 3: Companies' Competition Patterns

Chapter 4: Product Type Analysis

Chapter 5: Product Application Analysis

Chapter 6 to 10: Country Level Value Analysis

Chapter 11: Companies' Outline

Chapter 12: Market Conclusions

Chapter 13: Research Methodology and Data Source

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