

# Global 2D Barcoded Storage Tubes Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G1FB34B55176EN.html>

Date: January 2026

Pages: 141

Price: US\$ 4,480.00 (Single User License)

ID: G1FB34B55176EN

## Abstracts

The global 2D Barcoded Storage Tubes market size is expected to reach \$ 1375 million by 2032, rising at a market growth of 3.7% CAGR during the forecast period (2026-2032).

2D Barcoded Storage Tubes are specialized lab containers with unique, laser-etched 2D codes (like Data Matrix) on their base, offering superior sample tracking, automation compatibility, and space efficiency for storing biological samples from room temp to cryogenic conditions (-196°C). They replace unreliable labels, ensuring data integrity for research, biobanking, and drug discovery by linking samples directly to digital records for automated management and precise traceability.

In 2025, the global production of 2D barcode storage tubes is projected to reach 945 million units, with an average price of US\$1.1 per unit. Gross profit margins typically range from 35% to 50%.

The upstream supply chain of 2D barcode storage tubes mainly includes medical-grade polypropylene and other polymer materials, mold steel, inks and laser marking consumables, and basic packaging materials. Upstream components significantly impact product consistency and biocompatibility. Downstream applications are the core of demand, primarily concentrated in biobanks, clinical testing laboratories, pharmaceutical and biotechnology companies, and third-party testing institutions. They are used extensively in scenarios involving large-scale long-term sample preservation, automated sorting, and information traceability. With the development of precision medicine and companion diagnostics, the demand for high-density, traceable sample storage from hospital central laboratories and research institutions continues to grow. In the pharmaceutical and CRO sectors, 2D barcode storage tubes have become standard consumables for compound management and biosample management. Public health systems and large-scale cohort studies are also driving stable procurement of highly reliable and low-error-rate consumables. Downstream customers are more concerned

with batch consistency, barcode readability, low-temperature tolerance, and compatibility with automated equipment, with procurement mainly based on long-term framework agreements, and significant brand and certification barriers.

The development trend is characterized by higher-density storage, stronger low-temperature adaptability, and deep compatibility with automated storage systems and laboratory information systems. Simultaneously, laser-engraved 2D barcodes are gradually replacing labeling methods to reduce the risk of detachment. Driving factors primarily stem from the large-scale storage of biological samples, the construction of automated laboratories, and the continued increase in investment in precision medicine and new drug development. Hindering factors include increased price sensitivity among downstream users, pressure from centralized procurement of disposable consumables, and increased acceptance of lower-priced alternatives by some laboratories.

This report studies the global 2D Barcoded Storage Tubes production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for 2D Barcoded Storage Tubes and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of 2D Barcoded Storage Tubes that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global 2D Barcoded Storage Tubes total production and demand, 2021-2032, (K Units)

Global 2D Barcoded Storage Tubes total production value, 2021-2032, (USD Million)

Global 2D Barcoded Storage Tubes production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global 2D Barcoded Storage Tubes consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: 2D Barcoded Storage Tubes domestic production, consumption, key domestic manufacturers and share

Global 2D Barcoded Storage Tubes production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global 2D Barcoded Storage Tubes production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global 2D Barcoded Storage Tubes production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global 2D Barcoded Storage Tubes market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Thermo Fisher Scientific, Azenta Life Sciences, Micronic, Greiner Bio-One, Corning, Eppendorf, NEST Scientific, Simport Scientific,

Biosigma, AltemisLab, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World 2D Barcoded Storage Tubes market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global 2D Barcoded Storage Tubes Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global 2D Barcoded Storage Tubes Market, Segmentation by Type:

Matrix Code

Stacked Code

Global 2D Barcoded Storage Tubes Market, Segmentation by Pipe Structure:

ScrewTop

OpenTop

CrimpTop

Self-Standing

#### Global 2D Barcoded Storage Tubes Market, Segmentation by Material:

Medical-Grade Polypropylene (PP)

Borosilicate Glass

Cyclic Olefin Copolymer (COC/COP)

Composite Materials

#### Global 2D Barcoded Storage Tubes Market, Segmentation by Capacity:

Less than 0.5 mL

0.5-1.5 mL

1.5-5 mL

More than 5 mL

#### Global 2D Barcoded Storage Tubes Market, Segmentation by Application:

Biobank

Drug Development

Clinical Diagnosis

Cell Therapy

Forensic Identification

Others

### **Companies Profiled:**

Thermo Fisher Scientific

Azenta Life Sciences

Micronic

Greiner Bio-One

Corning

Eppendorf

NEST Scientific

Simport Scientific

Biosigma

AltemisLab

LVL technologies

DWK Life Sciences

BIOHELIX

Kobe BioRobotics

AmSci

Ziath

3CR Bioscience

**Key Questions Answered:**

1. How big is the global 2D Barcoded Storage Tubes market?
2. What is the demand of the global 2D Barcoded Storage Tubes market?
3. What is the year over year growth of the global 2D Barcoded Storage Tubes market?
4. What is the production and production value of the global 2D Barcoded Storage Tubes market?
5. Who are the key producers in the global 2D Barcoded Storage Tubes market?
6. What are the growth factors driving the market demand?

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