

# Global Scientific Data Management Software Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Scientific Data Management Software market size is expected to reach \$ 2445 million by 2032, rising at a market growth of 4.6% CAGR during the forecast period (2026-2032).

Scientific Data Management Software (often called an SDMS, Scientific Data Management System) is software used to capture, catalog, store, search, and govern scientific data and files generated across laboratories and R&D organizations. It acts as a system-of-record for instrument outputs (e.g., chromatograms, spectra, sequences, images), analyst-generated documents, and associated metadata, enabling traceability from experiment/sample to result and report. Typical capabilities include automated data ingestion from instruments and external sources, metadata indexing by protocol/project, secure long-term archiving and retention, version control and audit trails, permissioned sharing, and fast retrieval for reviews, investigations, and knowledge reuse. In regulated environments, SDMS functions are often deployed alongside LIMS/ELN/LES to support data integrity and compliance expectations, while newer scientific data platforms extend SDMS with broader integration, contextualization, and analytics readiness for AI and advanced decision-making. Scientific Data Management Software (SDMS) is designed to help laboratories, research institutions, and industries manage and organize scientific data efficiently. It plays a crucial role in data capture, storage, retrieval, analysis, and compliance in scientific research and laboratory environments. The volume of scientific data generated across various industries, including life sciences, pharmaceuticals, chemistry, and materials science, has been growing exponentially. This trend drives the demand for SDMS solutions capable of handling large datasets. North America has historically been a leading market for SDMS due to its strong presence in pharmaceuticals, biotechnology, and academic research. The United States, in particular, is a key contributor to market growth. European countries, including Germany, the UK, and

France, have a significant share in the SDMS market, driven by investments in research and stringent regulatory requirements. The Asia-Pacific region, with countries like China, India, and Japan, is experiencing rapid growth in the life sciences and pharmaceutical sectors, leading to increased demand for SDMS solutions.

This report studies the global Scientific Data Management Software demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Scientific Data Management Software, 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 Scientific Data Management Software that contribute to its increasing demand across many markets.

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

Global Scientific Data Management Software total market, 2021-2032, (USD Million)

Global Scientific Data Management Software total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Scientific Data Management Software total market, key domestic companies, and share, (USD Million)

Global Scientific Data Management Software revenue by player, revenue and market share 2021-2026, (USD Million)

Global Scientific Data Management Software total market by Type, CAGR, 2021-2032, (USD Million)

Global Scientific Data Management Software total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Scientific Data Management Software market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Thermo Fisher Scientific, Waters Corporation, LabVantage Solutions, STARLIMS, LabWare, Dassault Systèmes, Revvity Signals, Dotmatics, Benchling, TetraScience, 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 Scientific Data Management Software market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, 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 Scientific Data Management Software Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Scientific Data Management Software Market, Segmentation by Type:

SDMS Dedicated Data Warehouse

LIMS Built-in SDMS

Others

Global Scientific Data Management Software Market, Segmentation by Deployment:

Cloud Based

On Premises

Others

Global Scientific Data Management Software Market, Segmentation by Enterprises:

Large Enterprises

## Small And Medium-Sized Enterprises

### Global Scientific Data Management Software Market, Segmentation by Application:

Biological and Life Sciences

Chemistry and Material Science

Environmental Science

Others

### **Companies Profiled:**

Thermo Fisher Scientific

Waters Corporation

LabVantage Solutions

STARLIMS

LabWare

Dassault Syst?mes

Revvity Signals

Dotmatics

Benchling

TetraScience

IDBS

Sapio Sciences

LabKey

Genedata

Bruker

Agilent Technologies

Schrödinger

Uncountable

#### Key Questions Answered

1. How big is the global Scientific Data Management Software market?
2. What is the demand of the global Scientific Data Management Software market?
3. What is the year over year growth of the global Scientific Data Management Software market?
4. What is the total value of the global Scientific Data Management Software market?
5. Who are the Major Players in the global Scientific Data Management Software market?
6. What are the growth factors driving the market demand?

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