



FOR IMMEDIATE RELEASE

Launching the automated Biotechnology Markets eBook

## Computer Review Launches Definitive 'Biotechnology Markets' Directory, Unlocking Data on Over 3,000 Global Companies

**Gloucester US, MA – October 3, 2025** – Computer Review, a leading publisher of essential digital technology databases, today announced the launch of its comprehensive new resource, the "**Biotechnology Markets**" eBook directory. This meticulously curated and daily-updated database provides unparalleled access to intelligence on **3,325 leading companies** operating across **67 different countries**, cementing its status as an indispensable tool for investors, researchers, business developers, and supply chain professionals navigating the dynamic biotech landscape.

The launch of this directory addresses a critical need for centralized, current, and global data in a sector defined by rapid innovation and complex, fragmented markets. Available for a very minimal cost, the resource offers users the ability to monitor market developments in minutes, track competitive intelligence, and identify strategic growth opportunities worldwide.



### The Global Biotech Imperative: A Trillion-Dollar Market in Hypergrowth

The rationale behind compiling such a definitive directory is clear: the biotechnology market is not just expanding; it is undergoing a revolution that promises to redefine human health, agriculture, and environmental sustainability. According to recent market analysis, the global biotechnology market, which was valued at over **\$1.5 Trillion USD in 2023/2024**, is on a trajectory of phenomenal growth. Driven by advances in genetic engineering and personalized medicine, this sector is projected to hit a valuation of over **\$5.6 Trillion USD by 2033**, expanding at a staggering Compound Annual Growth Rate (**CAGR**) of approximately **13% to 15%**.

This explosive growth is fueled by several profound and interrelated market drivers that demand constant, reliable data monitoring:

1. **The Rise of Precision Medicine:** The shift from one-size-fits-all treatments to therapies tailored to an individual's genetic profile is entirely reliant on biotech innovation. Technologies like **DNA sequencing**,

which currently holds a significant market share, are pivotal to developing new diagnostics and **orphan drug formulations**.

2. **The AI and Genomics Convergence:** The integration of **Artificial Intelligence (AI)** and machine learning is accelerating drug discovery at an unprecedented pace. AI algorithms are scanning large genomic datasets to identify drug candidates in a fraction of the time, reducing the historically lengthy and costly R&D cycles that once restrained the market.
3. **Breakthroughs in Genetic Engineering:** The successful commercial deployment of revolutionary tools like **CRISPR gene-editing** and the continued success of **mRNA vaccines** (a triumph that emerged prominently during the COVID-19 pandemic) have not only validated the power of biotechnology but have also led to surging global investments in cell and gene therapies.

The industry's complexity is further underscored by its segmentation, traditionally visualized by "colors," which highlights the need for a directory that crosses disciplinary boundaries. The directory provides essential data on companies active in:

- **Red Biotechnology:** Focused on healthcare and medicine (biopharmaceuticals, gene therapies, vaccines). This remains the largest market segment, capturing the biggest revenue share.
- **Green Biotechnology:** Applied to agriculture (genetically modified crops, biofertilizers, molecular breeding) and necessary for addressing global food demand.
- **White Biotechnology:** Industrial applications (producing biofuels, bioplastics, and bio-manufactured chemicals) essential for the global shift toward decarbonization and the circular economy.

The "**Biotechnology Markets**" directory, with its 3,325 company profiles, provides the granularity required to analyze these complex sub-sectors and the leading firms operating within each one.

## Solving the Data Gap: Unmatched Scope, Unrivalled Currency

In a market where a single regulatory approval or clinical trial result can shift a company's valuation by billions, the currency and completeness of data are paramount. Prior to this launch, professionals often relied on disparate sources, proprietary databases with regional bias, or outdated reports. Computer Review's new directory overcomes these limitations through two core strengths: sheer scale and daily dedication to data accuracy.

### Scale and Depth

The directory's coverage of **3,325 companies** is a comprehensive mapping of the industry, from the established global pharmaceutical giants that have integrated biotech arms (such as **Johnson & Johnson, Pfizer, and Roche**) to high-growth, specialized biotech leaders (**Amgen, Gilead Sciences, Novo Nordisk, and Vertex Pharmaceuticals**). It also includes the crucial network of emerging startups and Contract Research Organizations (CROs) that fuel the innovation pipeline.

Furthermore, the geographical reach is unmatched, providing vital market intelligence on companies in **67 different countries**. While **North America** remains the largest single market, accounting for a significant percentage of global revenue, the directory offers essential insight into the fastest-growing regions, such as the **Asia Pacific**, which is rapidly expanding due to increasing government investment and improved healthcare infrastructure in nations like China and India. For any firm looking to expand its supply chain or identify new licensing opportunities, this global perspective is non-negotiable.

### Unrivalled Currency via ActiveTrak

To ensure users are always operating with the latest intelligence, Computer Review utilizes its proprietary **ActiveTrak bots**—specialized crawlers that continuously monitor company updates from original sources. This technology enables daily data updates, guaranteeing that the information on market activity, executive changes, and regulatory news is as fresh as **October 3, 2025**. This commitment to real-time data is essential for high-stakes decision-making in the biotech sector.

## Strategic Value and Comprehensive Features

The **"Biotechnology Markets"** directory is structured not merely as a list of names, but as an advanced data toolkit designed to support specific professional functions:

Function	Directory Feature	Strategic Benefit
Investor Relations & Due Diligence	In-Depth Company Profiles & Keyword Search	Rapidly screen thousands of companies by technology (e.g., <i>CRISPR</i> , <i>mRNA</i> , <i>Nanobiotechnology</i> ) or therapeutic focus (e.g., <i>Oncology</i> , <i>Rare Diseases</i> ) to identify investment targets.
Competitive Intelligence	Press Releases & Executive Teams Access	Track leadership changes and corporate announcements in real-time, predicting mergers, acquisitions, and strategic shifts among competitors across the 67 countries.
Business Development & Sales	Country Markets Segmentation	Identify the highest-density clusters of biotech activity outside of major hubs (like Boston or San Francisco), pinpointing emerging regional markets for expansion or partnership.
Talent Acquisition	Employment/Jobs Listings	Gain a unique, aggregated view of hiring activity across 3,325 companies, providing a pulse on where investment and operational growth are occurring.

For strategic planners, understanding the distribution of market activity is simplified. Consider the application breakdown—the largest segment is health/bio-pharmacy. To visualize this and similar critical data points, the directory provides clear segmentation tools, including:

### Key Market Segmentation (Illustrated by a Pie Chart)

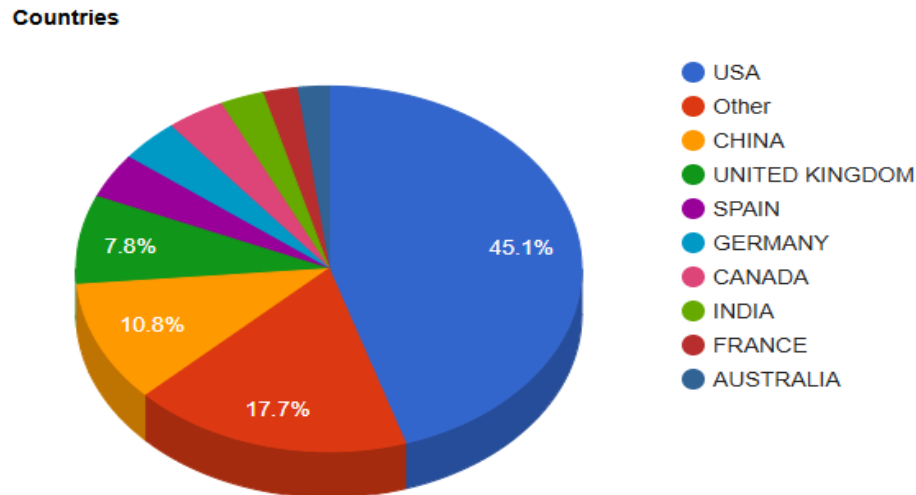
A key visual element that underscores the directory's value is the ability to easily generate and analyze market segmentation data. For instance, a typical **Application Outlook Pie Chart**, derived from the comprehensive data within the directory, would powerfully illustrate the dominance and growth areas of the market. This visual breakdown might show:

- **Health/Bio-pharmacy:** Capturing the largest share (typically over 40%), driven by drugs and therapies.
- **Bio-services & Bioinformatics:** Highlighting the rapidly growing segment that supports R&D and data analysis.

- **Food & Agriculture:** Showing the growing importance of Green Biotechnology for sustainability.
- **Industrial Processing:** Mapping the increasing adoption of White Biotechnology for eco-friendly manufacturing.

This visualization allows users to instantly grasp the market structure and allocate resources accordingly, a feature far more powerful than raw data alone.

The chart below shows the distribution of biotech companies working globally.



## Accessing the Future of Biotechnology Data

The "**Biotechnology Markets**" directory is a testament to the fact that actionable, comprehensive data need not be prohibitively expensive. In line with its mission to provide affordable professional information, Computer Review is offering this invaluable resource at a **minimal cost**: just **\$15.00 per month**, with a cost-saving yearly subscription option of **\$120.00**.

This price point democratizes access to data that was previously locked behind multi-thousand-dollar subscriptions, ensuring that smaller firms, academic researchers, and independent consultants can compete effectively on a global stage. The information is designed to be well organized for **rapid access**, enabling users to "monitor the market in minutes and effortlessly explore its many possibilities."

You can take a look at our [free interactive tech chart](#), which enlists thousands of companies working globally in different sectors.

Subscribers gain full content access with daily updates, making this an evolving, real-time knowledge base rather than a static publication.

**To unlock full content access and begin leveraging the power of 3,325 company profiles across 67 countries, professionals can subscribe here:**

[Biotechnology Markets EBook Directory](#)

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## About Computer Review

Computer Review is a leading knowledge economy platform committed to empowering individuals and organizations with the insights and tools needed to thrive in the ever-evolving business landscape. Through its comprehensive library of resources, the platform provides users with a one-stop shop for professional development and knowledge acquisition. For more details, you can visit our website: <https://www.computerreview.com>.

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