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GenBio Inc. Highlights Strategic Importance of Emerging Biotechnology Amid Expansion of U.S. Pharmaceutical Investment

GenBio highlights the convergence of U.S. pharma investment, patent expirations and the growing strategic importance of biotech innovation.

Built On Science Guided By Evidence Prepared For Partnership

ALISO VIEJO, CA, UNITED STATES, August 19, 2026 /EINPresswire.com/ -- GenBio Inc. ("GenBio" or the "Company"), a U.S.-based biotechnology company advancing proprietary therapeutic research programs, today announced that it is aligning its scientific development and intellectual property strategy with an evolving pharmaceutical environment characterized by substantial investment in U.S. research, manufacturing and supply-chain infrastructure.

The Company's assessment follows recent industry reporting indicating that global pharmaceutical companies have collectively committed more than $500 billion toward expanding their U.S. presence, including new manufacturing facilities, research capabilities and supply-chain infrastructure.

> Innovation is the specific instrument of entrepreneurship."
> *Peter Ferdinand Drucker*

GenBio believes this expansion, together with significant patent and market-exclusivity expirations expected across the pharmaceutical industry during the remainder of the decade, reinforces the importance of advancing differentiated scientific programs supported by evidence, intellectual property and defined development pathways.

"As pharmaceutical companies make substantial long-term investments in U.S. research and manufacturing capabilities, emerging biotechnology companies have an important role to play in developing the scientific opportunities that may contribute to future therapeutic pipelines," said Giles Tilley, Chief Executive Officer of GenBio Inc.

"For GenBio, this environment reinforces our focus on advancing differentiated science, developing the supporting evidence and protecting potentially valuable discoveries as our research progresses."

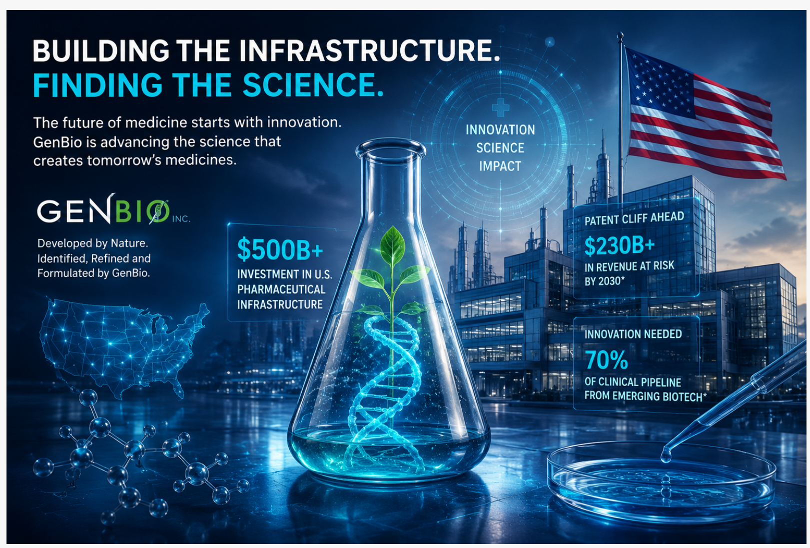
GenBio Advances Scientific and Intellectual Property Strategy

GenBio's research programs investigate naturally occurring bioactive components and their potential applications across significant therapeutic challenges, including antimicrobial resistance, inflammation and related areas of therapeutic development.

The Company's development strategy centers on identifying biological activity, investigating underlying mechanisms, evaluating potential therapeutic applications and determining where scientific findings may support proprietary development opportunities.

GenBio recently announced the completion of an extended scientific and intellectual property review involving new, unpublished research findings and potential additional intellectual property opportunities.

Peter Ferdinand Drucker was an Austrian-born American management consultant, educator, and author widely regarded as the father of modern management



$500 Billion Is Flowing Into U.S. Pharmaceutical Infrastructure

The Company intends to continue evaluating emerging findings through appropriate scientific investigation and intellectual property review, with the objective of determining which opportunities warrant further development and potential protection.

GenBio believes this disciplined approach is increasingly relevant as pharmaceutical companies seek differentiated scientific opportunities capable of complementing existing and future development pipelines.

Independent biotechnology companies, academic research organizations and specialized scientific groups remain important contributors to pharmaceutical innovation by investigating novel compounds, mechanisms and therapeutic approaches at earlier stages of development.

For GenBio, participation in this broader innovation ecosystem requires continued emphasis on differentiated science, reproducible evidence, intellectual property development and strategic readiness.

U.S. Pharmaceutical Investment Supports Expanding Development Ecosystem

The growth in private-sector pharmaceutical investment is occurring alongside U.S. regulatory initiatives intended to strengthen domestic drug manufacturing and supply-chain resilience.

The U.S. Food and Drug Administration has introduced initiatives designed to facilitate the development of new domestic pharmaceutical manufacturing facilities, increase regulatory predictability and support greater U.S. production capacity.

GenBio believes the combination of expanded private-sector investment, increased domestic pharmaceutical capacity and continuing demand for new therapeutic programs may create a more substantial development ecosystem for emerging biotechnology innovation.

While manufacturing infrastructure is essential to bringing medicines to market, therapeutic development begins considerably earlier with scientific discovery, characterization, validation and intellectual property development.

GenBio intends to continue advancing its scientific programs with those requirements in mind while evaluating opportunities for future development and strategic engagement.

“Scientific discoveries become more strategically meaningful when they are supported by rigorous investigation, appropriate intellectual property protection and a credible pathway for continued development,” Tilley added.

“That is the framework we are continuing to build at GenBio as our research programs advance.”

About GenBio Inc.

GenBio Inc. is a U.S.-based biotechnology company advancing proprietary scientific programs focused on significant therapeutic challenges, including antimicrobial resistance, inflammation and related areas of therapeutic development.

The Company’s research strategy centers on identifying and characterizing biologically active components and translating those discoveries into differentiated therapeutic opportunities supported by scientific research and intellectual property.

Developed by Nature. Identified, Refined and Formulated by GenBio.

Forward-Looking Statements

This press release contains forward-looking statements regarding GenBio Inc.’s research programs, intellectual property strategy, scientific development activities, potential therapeutic opportunities, strategic positioning and the broader pharmaceutical and biotechnology environment. Such statements involve risks and uncertainties, and actual results may differ materially from those expressed or implied. References to potential development, intellectual property protection, strategic opportunities or industry trends should not be interpreted as assurances regarding future scientific, regulatory, commercial or transactional outcomes.

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