

## **FOR IMMEDIATE RELEASE**

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**CyGene Laboratories Launches their latest genetic information knowledge portal at [www.cygenedirect.com](http://www.cygenedirect.com)**

**Coral Springs, Fla., June 9, 2006** – CyGene Laboratories, Inc. (USOTC: CYGE) (CyGene) announced today that it has launched its latest genetic information knowledge reporting system. This system implements CyGene's proprietary business model that delivers anonymous genetic information to consumers. The software development was done under contract with Biber Technologies, a division of Biber, Inc., (Biber) a provider of **Laboratory** Information Management Systems (**LIMS**) and web-based custom medical software solutions.

Biber's release of the latest version of the web-based **LIMS** application for CyGene delivers access to anonymous **genetic** testing to the consumer market. CyGene's proprietary **genetic** profiling and testing services offer individuals' access to information online, through [www.cygenedirect.com](http://www.cygenedirect.com). The information the consumer learns about is geared towards helping people make informed decisions about their lifestyle, nutritional and other choices in context to their genetic makeup.

"We have seen a trend develop over the past decade where consumers are seeking to increase their ability to take control over their future health. As a result, more consumers are taking nutritional supplements, going to fitness centers, buying organic food products and using other means to ensure their well being now and into the future. At CyGene we have developed the tools to help the consumer implement these trends by tailor fitting them to their individual **genetic** makeup", noted Martin Munzer, CyGene's President & CEO. "At CyGene, we have built a business model that drives our products to consumers through various distribution channels, allowing anyone to purchase a **genetic** test kit and receive their results anonymously and cost effectively."

CyGene sees Biber's **laboratory** result information reporting software solutions as a key to their laboratory knowledge management, enabling CyGene's customers to pick up their test reports and be educated on the latest knowledge of how their genes influence their life.

The system gives CyGene superior capabilities to deploy and administer information related to their **genetic** panels with scalability and flexibility to a global distributed audience.

### **About Biber Technologies**

Biber Technologies, division of Biber, Inc., is a leading provider of custom web-based **software** and enterprise management solutions. With over 400 **software** deployments, and 4.5 million users logging onto the systems Biber has implemented and feels they can design and implement any web-based **software** application on time and within budget.

For more information on Biber Technologies' **software** solutions, visit [www.bibertech.com](http://www.bibertech.com).

### **About Biber, Inc.**

Biber helps organizations effectively execute business strategies with its business process outsourcing (BPO) solutions. Biber provides a set of BPO services including call center/ telemarketing, data processing, and software development that help customers drive enterprise performance and increase workplace productivity. For more information on Biber's BPO solutions, visit [www.biberinc.com](http://www.biberinc.com).

### **About CyGene Direct**

CyGene Direct is an online consumer website that provides individuals with education and the opportunity to decide whether generic testing is right for them. Individuals are able to purchase generic test kits from a third party fulfillment center; retrieve their results anonymously in a comprehensive personalized report available on a secure server. The reports help them to understand how their personal **genetics** affect certain risks, how other factors contribute to their **genetic** profile and how to modify factors that increase their risk. For more information on CyGene Direct, please visit [www.cygenedirect.com](http://www.cygenedirect.com).

### **About CyGene Laboratories, Inc.**

CyGene Laboratories Inc., based in Coral Springs, Florida, is a biotechnology company focused on commercializing genetic and diagnostic testing, as well as developing therapies for infectious, genetic and autoimmune diseases. CyGene's scientific base rests on its Haystack Processing technologies, which it has been developing since 1995. As a result of its work on Haystack Processing, the Company has achieved significant technological breakthroughs that have led to the discovery of its other platform technologies. CyGene believes its patented technologies have promise in the discovery, development and utilization of cutting edge diagnostics based on synthetic DNA and therapeutics based on the rapid clearance of pathogens from the blood.

**Forward-Looking Statements:**

The statements made in this news release are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 (the "Act"). Additionally words such as "seek," "intend," "believe," "plan," "estimate," "expect," "anticipate" and other similar expressions are forward-looking statements within the meaning of the Act. Some or all of the results anticipated by these forward-looking statements may not occur. Factors that could cause or contribute to such differences include, but are not limited to, when or whether the audits of our financial statements will be completed and audit opinions issued, due to unforeseen circumstances or unforeseen issues that may arise during the course of such audits. CyGene Laboratories Inc. has no duty and undertakes no obligation to update such statements. You should independently investigate and fully understand all risks before making investment decisions.

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