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**BIOMAX INFORMATICS AG  
licenses the BioRS Integration and Retrieval System to  
Boehringer Ingelheim**

**MARTINSRIED, Germany** — (9 October 2007) — Biomax Informatics AG announced today that Boehringer Ingelheim GmbH & Co. KG has licensed the BioRS™ Integration and Retrieval System. Boehringer Ingelheim plans to use the BioRS system as a data integration platform providing unified access to public and proprietary data sources in its global pharmaceutical R&D environment.

When looking for data integration software, Boehringer Ingelheim was seeking an experienced provider offering a complete solution that fits seamlessly into its existing infrastructure and related applications. "The Biomax BioRS system and the professional database update service matched the needs of Boehringer Ingelheim for a corporation-wide data integration solution," said Dr. Klaus Heumann, CEO of Biomax. As Boehringer Ingelheim's committed bioinformatics partner, Biomax provides both the valuable expertise and the necessary high-quality support.

**About Biomax**

Biomax Informatics AG (Martinsried, Germany), founded in 1997, is a leader in the development of customized bioinformatics solutions. Biomax developed the well-known Pedant-Pro™ Sequence Analysis Suite, the BioRS™ Integration and Retrieval System, the BioXM™ Knowledge Management Environment and other computational solutions for better decision making and knowledge management in the life science industry. Additional information about Biomax can be found at the company's site on the World Wide Web at [www.biomax.com](http://www.biomax.com).

## About the BioRS Integration and Retrieval System

The BioRS Integration and Retrieval System quickly and efficiently retrieves biological data from public and proprietary databases. Multiple databases can be searched simultaneously using convenient Web interfaces. Flat-file and relational databases (Oracle, MySQL) are easily integrated using Web or command-line interfaces and standardized data formats based on Extensible Markup Language (XML).

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