

DASGIP Spotlight December 2009: Remote Control, Process Development for Silage Starter Cultures, BioLector in the UK

Please enjoy the December issue of the DASGIP Spotlight highlighting three of our latest news on products, applications and business development.

DASGIP Remote Control Suite: Bioreactor Monitoring via iPhone

With the new DASGIP Remote Control Suite, users can now easily and securely monitor and access their parallel bioreactor processes online using a PC, laptop computer, iPod or iPhone without sacrificing any aspect of data security. [more](#)

Process Development for Silage Starter Cultures

A team of scientists led by August Kreici und Florian Strohmayer from Biomin Holding GmbH in Tulln, Austria use the DASGIP Parallel Bioreactor System for cultivating lactic acid bacteria. The team relies on an eight-vessel parallel system to develop optimized fermentation processes for silage starter cultures. [more](#)

BioLector in the UK

On the heels of the successful marketing of the BioLector high-throughput microfermentation system in the United States and several European countries, DASGIP has also been granted the United Kingdom and Ireland distribution rights from the developer of the system, m2p-Labs GmbH, Aachen, Germany. [more](#)

About DASGIP

DASGIP AG develops and manufactures technologically advanced Parallel Bioreactor Systems for the cultivation of microbial and mammalian cells as well as phototrophic organisms at bench top and pilot scale. Process engineers, scientists and product developers from biotechnological, pharmaceutical and chemical companies as well as research institutions use DASGIP Parallel Bioreactor Systems for their biotechnological processes and benefit from increased productivity, high reproducibility, and ease of scale up, resulting in accelerated product development cycles. DASGIP is located in Juelich (Germany) and Shrewsbury, MA (USA).

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