

BioAccord - Take the next step with us
Chromicent is now using a BioAccord system from Waters.



BioAccord is a Ready to Use LC-MS system that enables high-performance biopharmaceutical analysis in a user-friendly and complete solution. Self-calibrating, self-optimizing, bioinert and equipped with intelligent software, the system is designed and optimized for routine use, for quality control and at the same time supports scientific work

In the System an ACQUITY UPLC I-Class PLUS – for efficient, fast separations – is coupled with a high resolution MS. Especially in the field of biopharmaceuticals, this guarantees fast and precise analysis of complex samples.

BioAccord enables Chromicent to meet the increasing demand for analyses in the field of large molecules quickly, efficiently and reliably.

Let us make you an offer!

Dear friends and customers of Chromicent,
 It is Chromicent's goal to always go forward and offer method development and analysis in the high-end area – and in this spirit to always be close to the wishes and needs of our customers.

You have samples? Analytical challenges?
Are you interested in the advantages and options BioAccord offers you?

We will make the BioAccord available to our customers and their analytes in the coming months for free test measurements or a demonstration of the system.

Try high-end analytics with us. Test it. Go one step further with us.

Contact us.

Digitization – Key Topic of our Time

In cooperation with the HTW Berlin, we have subjected Chromicent to a digital checkup as part of the "Digital Plus" project to determine our level of digitization and test our performance. The result was clear: **We are playing right at the top.** Nevertheless, thanks to the use of Waters Empower 3 Enterprise Software, our high degree of digitization can be increased by LIMS. **That's why we will draw up a specification in the next few weeks and talk to various providers about requirements and implementation.**



A bachelor student from the HTW Berlin will actively support us in the planning and implementation of LIMS.