

ABOUT

METTLER TOLEDO is a global leader in precision instruments and services. We are renowned for innovation and quality across laboratory, process analytics, industrial, product inspection, and food retailing solutions. As the world's premier provider of precision instruments and software, our products are pivotal in research, quality control, and manufacturing processes in life sciences, food, chemical, and many other industries.

Our diverse portfolio extends across a wide range of laboratory and analytical instruments, sensors, and automated chemistry systems critical in drug discovery and chemical development. In production and packaging, our advanced check-weighing, metal detection, and X-ray systems set industry standards. A leader in weighing and dimensioning solutions, we provide comprehensive automation capabilities for industrial applications globally.

Our sales and service network is one of the most extensive in the industry. Our products are sold in more than 140 countries, and we have a direct presence in approximately 40 countries. For more information, please visit [mt.com](https://www.mt.com).

INDUSTRY TALK



Dr. Felix Kurzemann, Sales Manager Life Science Germany

Laboratory Solution for Life Science: Hurdles in a life science lab, how to tackle them with the right device approach

Life Science workflows can be challenging, especially if they involve working with cell culture, small volumes or critical workflows like PCR. One mistake or a poorly chosen instrument can cause severe errors. These lead to delayed results, additional work and lost time and money.

Every scientist is therefore keen to do work properly and reliable not only regarding his or her skills but also by choosing the right instruments and applications for their experiments.

In this talk we will guide you through a typical cell culture workflow and depict the instruments with which Mettler Toledo can help you to perform quick though reliable experiments. With state-of-the-art devices and techniques, cell culture work becomes much less of a challenge, helping you to save time and money. Furthermore, this talk will give you insights into Lab-Software which helps you to maintain and collect data in a reliable way and also into the topic of sustainability in the lab, especially on how you can reduce plastic waste significantly.