

Trade fairs cancelled. And now? LCTech presents its product news.

BE PART OF IT



Login 

German  

Print 

Search

*LCTech-en*

*Downloads*

# Download-Center

## Informations, Data and Facts

On the following pages, we provide you some brochures, application notes, safety data sheets, certificates and our GTC in pdf-format for download.

If you need anything else beyond, please let us know and write an e-mail to: [info@LCTech.de](mailto:info@LCTech.de)



## Fast and Flexible

Automated Sample Preparation for Dioxin and PCB Analysis

[Brochure for Download](#)

---

## Brochures

---

### Inform yourself about our Products

Here you can download the various prospects, brochures and flyers of LCTech in pdf-format.

[Read more ...](#)

## Applications

---

### Our Devices in Operation

Here you will find a multitude of applications for the LCTech devices and products in pdf-format for download.

[Read more ...](#)

## Publications

---

### Valuable Information

LCTech offers lectures, scientific publications and much more for direct download.

[Read more ...](#)

## SDS

---

### Safety Data Sheet

LCTech provides you comprehensive safety data sheets. Please inform yourself here.

[Read more ...](#)

## SDS

---

### Safety Data Sheet

LCTech provides you comprehensive safety data sheets.

Please inform yourself here.

[Read more ...](#)

## GTC

---

### General Terms and Conditions

Here you can inform yourself about our General Terms and Conditions.

[Read more ...](#)

## Certificates

---

### Quality is important to us

To offer you the highest quality at all times, we are certified, we are certified in accordance with the globally valid standard group ISO 9001:2015.

[Read more ...](#)

## IAC Data Sheets and Extraction Protocols

---

### Immunoaffinity and Clean-up Columns

We provide data sheets and extraction protocols for our immunoaffinity and clean-up columns for download.

[Read more ...](#)

© 2020 LCTech GmbH

[Disclaimer](#) |

[Data Security Statement](#) |

[Terms of Service](#) |

[Sitemap](#) |