

## Analytical characterization of soft drinks - Free webinars



2022-05-31  
9 am & 4 pm (UTC+2)

**Live Webinar**  
**Analytical characterization of non-alcoholic beverages**

**Fanni Scholz – LUM GmbH**

Register today for free – limited places!



In this (free) webinar we will discuss with you the possible uses of LUMiSizer and LUMiReader PSA for direct stability determination in real time and under accelerated conditions. Case studies include

- Flavour emulsions and colorings
- Soft drinks
- Fruit juices.

With particle characterization, the LUM instruments give you a second, independent look at your sample, allowing you optimal formulation and processing.

The speaker will then be available live to answer your questions.

EN 9am

Teaser: [https://youtu.be/v0\\_p7S6tUY4](https://youtu.be/v0_p7S6tUY4)

Webex registration:

<https://lumgmbh.webex.com/lumgmbh/onstage/g.php?MTID=e498dc8182c1669f322761e94b2c8216e>

Webex registration: <https://bit.ly/3PqCEKU>

EN 4 pm

Teaser: [https://youtu.be/v0\\_p7S6tUY4](https://youtu.be/v0_p7S6tUY4)

Webex registration:

<https://lumgmbh.webex.com/lumgmbh/onstage/g.php?MTID=ee8bd0549d6e72798dce220f816402c8f>

Webex registration: <https://bit.ly/3LgGnP0>

Two brief technical comments at the end.

1. If your email programme has trouble with the automatic links, kindly copy the URLs into your browser manually.
2. The webinar can be accessed by mobile phone.

We will again appreciate your collaboration in promoting this event.

**Beginn:**

Dienstag, 31. Mai 2022, 09:00 Uhr

**Ende:**

Dienstag, 31. Mai 2022, 16:00 Uhr

**Veranstaltungsort:**

Online

**Website & Anmeldung:**

<https://www.lum-gmbh.com/webinare.html>