

LIVE WEBINAR

INTRODUCING THE AGILENT INFINITYLAB LC/MSD XT, IDEALLY SUITED FOR LEACHABLES TESTING IN A GMP ENVIRONMENT



Hosted by CE&N

WEBINAR DETAILS

First Session: June 27, 2017:

9:00am EDT, 6:00am PDT, 14:00 BST,
15:00 CEST

Repeat Session: June 27, 2017:

12:00pm EDT, 9:00am PDT, 17:00 BST,
18:00 CEST

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Introducing the Agilent InfinityLab LC/MSD XT, ideally suited for leachables testing in a GMP environment

Highly publicized incidents and stricter regulatory controls have put a sharper focus on the analysis of extractable and leachable compounds (E&L) that may be found in pharmaceutical products, medical devices or that may be introduced during manufacturing.

At this webinar, we will introduce the InfinityLab LC/MSD XT:

- Designed for improved performance, compact size and LC stackability.
- 21 CFR Part 11 compliance through the OpenLAB CDS software - Utilizing OpenLAB CDS enables critical compliance features such as audit trails, e-signatures, and provides confident data integrity for your GMP analyses.
- Ideally suited for demanding applications like detection of low levels of leachables with an emphasis on performance including high sensitivity, fast polarity switching speed and a range of available ion sources.
- Designed for E&L testing – we will discuss in detail a study performed for leachables testing from an ophthalmic drug product for both targeted and suspected leachables.

Your Presenters:



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Single Quadrupole
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