



FREE DLW & HTS, HTC-XT WEBINAR ON 8/24 & 8/31

• Tuesday August 24th
at 1pm EST

• Tuesday August 31st
at 1pm EST

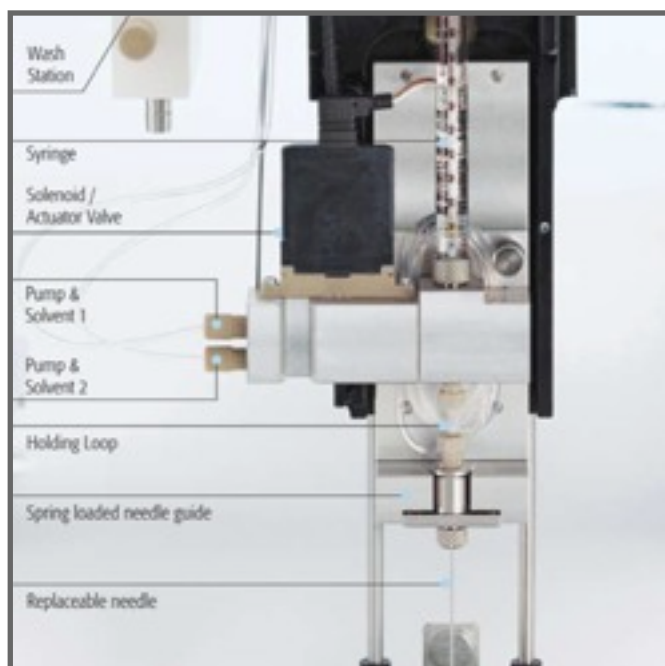
Webinar will last
approximately 30min

LEAP is hosting a free webinar discussing new, real life experience with carry-over reduction using the new PAL-xt models and DLW upgrades, the new “Dynamic Load and Wash” system for the PAL.

For those of you who struggle with carry-over when injecting “sticky” samples, or for those of you wishing to improve the general efficiency of your wash with faster wash cycles and minimal solvent usage, LEAP is offering this new system

wash called the “DLW”. During the Webinar we will illustrate how this new device works so effectively, we will discuss its setup and new wash parameters. We will also summarize real-world experiences of carry-over data observed at customer sites.

LEAP is now offering the new “xt” version of the PAL. We will highlight the main differences and advantages of this instrument.



Who should attend?

- Lab personnel using autosamplers with carry-over challenges
- CTC PAL users looking for improvements with carry-over performance
- Users of DLWs on PALs sharing experiences and make suggestions
- PAL users trying to improve throughput

What will you learn?

- How one of the most reliable LC sampling devices (CTC PAL) can be enhanced in two ways, carry-over and throughput
- News on optimizing the DLW and upcoming improvements
- The most up to date experiences with DLW as carry-over reduction device
- Upgrade path even for existing older PALs

Register at <http://www.leaptec.com/dlwwebinar>

Please call us at 800.229.8814 with any questions