



DEXTech Heat for Samples Hardening at Room Temperature

Controlled Heating of the Sample from Vial to the First Column!

Samples like PFADs or stearin get solid at room temperature. No problem for DEXTech Heat! The system keeps your sample liquid during the whole sample clean-up process without any intermediate manual step.

Three Heating Zones

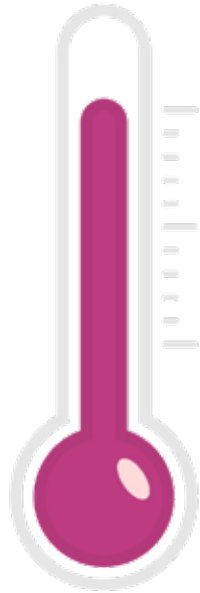
Control unit enables free adjustable temperature for each zone individual:

- ✓ 1 - Sample vial
- ✓ 2 - Tubings
- ✓ 3 - Sample loop

Based on DEXTech Pure

- ✓ Same technique
- ✓ Same columns
- ✓ Same performance
- ✓ Perfect results without any cross-contamination
- ✓ Complete automated processing - no additional manual handling required





Advantages

- ✓ No manual working steps: walk away, automated solution
- ✓ Homogeneous sample, which results in a better distribution of the quantification standard and thus better recoveries.
- ✓ Lower measurement uncertainty:
No analytical impact of manual handling during clean-up
- ✓ No clogging of clean-up column
- ✓ Safety of staff:
no explosion danger of glassware during manual clean-up
- ✓ Very good results
- ✓ Perfect clean-up of PCBs and dioxins in one "pure" fraction each



*For detailed information please have a look at:
www.LCTech.de*