



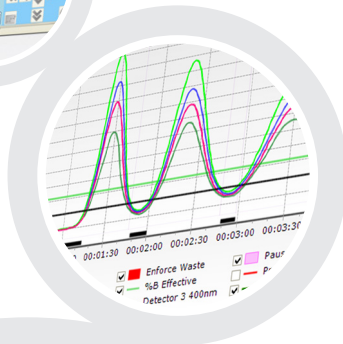
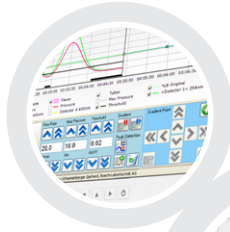
SepacoreControl software

Powerful and flexible system control

Take full advantage of the highest modularity and flexibility of the Sepacore® flash chromatography systems using the established SepacoreControl software. Providing complete automation together with optimal flexibility for in-run interaction, this software enables fast and high performance purifications.

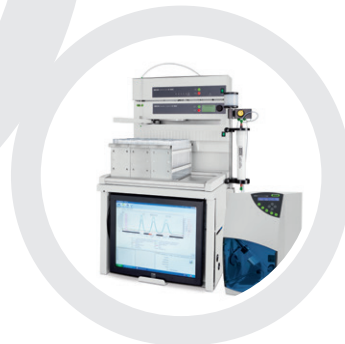
High performance

Optimized compound detection and collection



Flexible

Adaptable to any hardware configuration



Time saving

Fast separation and detection optimization

SepacoreControl: Your most important benefits



High performance

- Processing of up to eight detection signals for peak detection and collection
- On-line UV scan of the eluting compounds for easy recognition
- High yield fraction collection using the dead volume compensation functionality



Flexible

- Monitoring of any detector signal in addition to UV-Vis and ELSD
- Control of up to two fraction collectors for an extended collection capacity
- Easy programming of customized collection formats



Time saving

- Fast separation method optimization with extensive in-run parameter changes
- Most compounds detected at once with the simultaneous monitoring of four wavelengths in the UV-Vis range

Complete your portfolio



ELS-Detector
C-650
Evaporative light
scattering detection



Cartridge®
C-670
Packing of flash
cartridges



Glass columns
Columns for scale up



Syncore®
Polyvap
Multiple sample
workup

